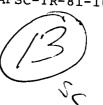
HENNINGSON DURHAM AND RICHARDSON SANTA BARBARA CA F/G 16/1 M-X ENVIRONMENTAL TECHNICAL REPORT. SOCIOECONOMIC IMPACT ESTIMA--ETC(U) 'AD-A095 768 DEC 80 F04704-78-C-0029 UNCLASSIFIED M-X-ETR-2-H AFSC-TR-81-10 NL 1...2 AD 4096768

AFSC-TR-81-10



M-X

**ENVIRONMENTAL** 

TECHNICAL REPORT

ETR 2H MILLARD

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MX Environmental Technical Report - Impact Estimates for Millard County,	Socioeconomic	5. TYPE OF REPORT & PERIOD COVERED Final Report
Tables	otali - betalie	6. PERFORMING ORG. REPORT NUMBER MX ETR 2H
7. AUTHOR(s)	<del></del>	8. CONTRACT OR GRANT NUMBER(s)
		F04704-78-C-0029
9. PERFORMING ORGANIZATION NAME AND ADDRESS Henningson, Durham and Richardson		10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
Santa Barbara, CA 93010		64312F
11. CONTROLLING OFFICE NAME AND ADDRESS Ballistic Missile Office		12. REPORT DATE 22 December 1980
Norton AFB CA		13. NUMBER OF PAGES
14. MONITORING AGENCY NAME & ADDRESS(II different	from Controlling Office)	15. SECURITY CLASS, (of this report)
		Unclassified
		15a. DECLASSIFICATION DOWNGRADING SCHEDULE
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	omic Impact	j
Siting Analysis Millard Co Environmental Report Utah	ounty, Utah	
		}
The detailed socioeconomic impacts information for the analysis contains and Land Withdrawal/Acquisition Drawits associated Environmental Technic here provide projections of the key Millard County, Utah for all alternatives	reported in this ned in the M-X De ft Environmental cal Reports (ETRs socioeconomic in	eployment Area Selection Impact Statement (DEIS) and s). The data tables presented spacts of M-X deployment in
considered in this report relate to (continued on reverse)		

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# SECURITY CLASSIFICATION OF THIS PAGE(When Data Entered)

# Item 20 continued

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- earnings
- · population
- housing
- education
- · public health and safety services
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M-X-ETR-2-H

M-X Environmental Technical Report.

SOCIOECONOMIC IMPACT ESTIMATES FOR MILLARD COUNTY, UTAH .

DETAILED TABLES .

Prepared for

United States Air Force Ballistic Missile Office Norton Air Force Base California

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Ву

Henningson, Durham, and Richardson Santa Barbara, California

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### INTRODUCTION

The detailed socioeconomic impacts reported in this volume form background information for the analysis contained in the M-X Deployment Area Selection and Land Withdrawal/Acquisition Draft Environmental Impact Statement (DEIS) and its associated Environmental Technical Reports (ETRs). The data tables presented here provide projections of the key socioeconomic impacts of M-X deployment for all alternatives that affect this region. The impacts considered in this report relate to the following areas:

- labor force,
- earnings,
- population,
- housing,
- education,
- public health and safety services,
- land use.

The significance and implications of these projections are discussed in the DEIS and other ETRs. The methods used to estimate the impacts reported here are discussed in the following ETRs:

- M-X Environmental Technical Report: Economic Model (M-X ETR-27); and
- M-X Environmental Technical Report: Social Model (M-X ETR-28).

Many of the tables contained in this volume relate either to a trend (low-growth) baseline or to a high-growth baseline. Unless otherwise noted in the table title, the low-growth baseline assumptions are indicated by an "L" in parentheses following the name of the alternative — for example, "Proposed Action: Full Deployment — Nevada/Utah (L)." Without such a notation, the table relates to a high-growth baseline scenario.

A

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

PROPOSED ACTION FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE 1 AT COYGTE SPRINGS, NV (CLARK CD )
BASE 11 AT MILFORD, UT (BEAVER CD )

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SOCIO-ECONOMIC VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ECONOMIC EFFECTS													
CIVILIAN EMPLOYMENT	0	0	26	229	284	258	276	150	27	-	0	0	C
TOTAL EARNINGS (MIL \$)	0	0	19.7	72.7	56.3	62.5	112 6	57.2	0	0	0	0	0
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COMMUNITY SERVICES EFFECTS							,	:	<u>;</u>				;
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ACRES PARKLAND REGUIRED	0	0		۳	77	4	æ	ני	c	0	С	c	0

SOURCE HOR SCIENCES, 10-DEC-80

SUMMARY OF PREJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE I FULL DEPLOYMENT - NEVADA/UTAH (L.) BASE I AT COYOTE SPRINGS, NV (CLARK CD.) BASE II AT BERYL. UT (IRON CD.)

SOCIO-ECONOMIC VARIABLE	1982	1983	1984	1985	1786	1987	1988	6861	1990	1991	1992	1993	1994
ECCUNOMIC EFFECTS	•	c	ì	Ç	i d	i S	į		ļ	•	•	;	
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LF IN-MIGRATION			624	2484	2143	2427	3846	1949	0		0	0	
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CONSUMP EXPEND (MIL 4)			1 2	4	e e	4 5	3 4	1.5	0 0				0.0
POPULATION EFFECTS													
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COMMONITY IN-MIGRATION	0	0	820	2872	2517	2822	4233	1561	0	0	0	c	0
COMMUNITY SET ANNUAL CH	0	0	820	202	-355	305	1411	-2672	-1561	0	0	: ၁	¢
HOUSING EFFECTS													
CUM PERMANENT HOUSING	0	0	0	c	0	0	c	0	0	0	c	c	0
APINUAL CONSTRUCTION	0	0	0	0	С	0	0	0	0	0	0	0	0
CUM MOBILE HOMES	0	0	246	862	755	847	1270	468	٥	¢	0	0	0
ANNUAL DELIVERY/REMOV	0	0	245	616	-106	45	£53	-802	-468	c	0	0	0
COMMUNITY LAND USE EFFECTS													
ACRES RESIDENTIAL REG	0	0	49	172	151	169	254	94	٥	o	0	c	0
ACRES NON-RESIDENTIAL	0	0	54	196	174	194	286	109	0	0	0	С	0
TOTAL URBAN ACRES REG.	0	0	103	368	325	363	540	203	0	0	0	٥	0
COMMUNITY SERVICES EFFECTS													
SCHOOL ENROLLMENTS GEN	0	0	283	166	898	974	1460	539	c	C	0	C	0
TEACHER REGUIREMENTS	0	0	5	4	37	4	, 45 CA	23	ರ	c	0	0	0
PHYSICIANS PEQUIRED	0	0	0	ď	£3	ß	4		0	ο	0	0	O
HOSPITAL BEDS REGUIRED	0	0	-		'n	S.	œ	'n	0	С	0	С	0
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SOURCE HDR SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE 2 FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT COYOTE SPRINGS, NV (CLARK CD.) BASE II AT DELTA, UT (MILLARD CO.)

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ECONOMIC EFFECTS	; 1 1 1 !	; ; ; ;	1 6 9 2 1 1	1 1 1 1			1		• • • • • •	 		1 1 1 1 1 1	: ! ! !
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POPULATION EFFECTS CUMULATIVE IN-HIGRATION COMMUNITY IN-MIGRATION COMMUNITY IN-RIGRATION	000	000	1793 1508 1508	6442 5083 3574	13204 9282 4199	20027 13327 4045	24017 14345 1018	21986 11030 -3315	16247 6979 -4051	13715 4447 -2532	13680 4411 -36	13679 4411 0	13679 4411 0
HOUSING EFFECTS  CUM PERMANENT HOUSING  ANNUAL COMESTRUCTION  CUM MOBILE HOMES  ANNUAL DELIVERY/REMOV	0000	0000	2 6 6 4 4 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	178 126 1493 1041	615 438 2508 1015	1111 495 3404 896	1202 90 3617 212	1488 286 2324 -1292	1567 79 918 1406	1151 -416 385 -533	1217 67 304 -80	1217 0 304 0	1217 0 304 0
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COMMUNITY SERVICES EFFECTS													
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SOURCE HDP SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE 3 FULL DEPLOYMENT ~ NEVADA/UTAH (L) BASE 1 AT BERYL, UT (IRON CO.) BASE II AT ELY, NV (WHITE PINE CO.)

SUCTO-ECUNDATO VARIABLE	1982	1983	1984	1985	1766	/961	1,488	1989	0661	1441	1992	1993	1994
ECONOMIC EFFECTS													
FULL TAN FIND CAMPA	0	0	36	229	284	238	276	150	27		0		
TOTAL FARMINGS (MIL &)		0	19.7	72.7	56.3	62. 5	112.6	57.2	0.4			0	0.0
LE IN-MICRATION			624	2484	2143	2427	3846	1949	0				
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CONSUMP EXPEND (MIL 4)	0.0	0	1, 2	4	80 10	4.	3.9	1.5	0				
POPULATION EFFECTS													
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HOUSING EFFECTS													
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ANALIA CONSTRUCTION	0	0	0	0	٥	0	0	0	0	0	0	0	0
CUM MOBILE HOMES	0	0	246	862	755	847	1270	46B	0	0	0	၁	0
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COMMUNITY LAND USE EFFECTS	LO.												
ACRES RESIDENTIAL REG		0	49	172	151	169	254	46	0	0	0	С	٥
ACRES NON-RESIDENTIAL	0	0	34	196	174	194	286	109	0	0	0	0	0
TOTAL URBAN ACRES REG	0	0	103	368	325	363	540	203	С	0	0	0	0
COMMUNITY SERVICES EFFECTS	យ												
SCHOOL FINE CEN		0	283	166	868	474	1460	839	0	0	0	0	0
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ACRES PARKLAND REGUIRED	0	0	=	4	e	4	49	СI	٥	c	0	0	0

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SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE 4 FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT BERYL, UT (IRON CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

SOCIO-ECONOMIC VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1661	1992	1993	1994
ECONOMIC EFFECTS													
TOTAL TAN BIAD DAMENT	c	c	i,	900	284	C	27.6	150	70	-	c	c	
TOTAL FARMINGS (M1) 4)		c	19.7	72.7	56.3	, c,	10,0	2 75	4	• •		c	0
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POPULATION EFFECTS													
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HOUSING EFFECTS													
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COMMUNITY LAND USE EFFECTS													
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COMMUNITY SERVICES EFFECTS													
ROLLMENTS GEN		0	283	991	898	974	1460	839	0	0	0	0	0
TEACHER REQUIREMENTS	0	0	12	45	37	41	62	23	0	0	0	c	0
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ACRES PARKLAND REGUIRED	0	0	-	4	n	4	9	CV	0	С	0	၁	0

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE 5 FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT MILFORD, UT (BEAVER CD ) BASE II AT ELY, NV (WHITE PINE CO )

SUCIO-ECUNOMIC VARIABLE	1982	1983	1984	1985	1986	1981	1988	1989	1990	1991	1992	1773	1994
ECONOMIC EFFECTS													
HNUMAN TOTAL	c	c	45	900	284	C.	276	150	7.0	-	c	c	C
TOTAL FABRINGS (MIL 4)	0	0	19.7	72.7	26.3	62.5	112 6	57.2	0	0	0	0	0
LE IN-MIGRATION		o	624	2490	2162	2462	3896	2015	63	65	63	49	64
PROCURE EXPEND (MIL &)			9.0	1.8	4	1.5	2 7	1.0	0	0	0.0	0.0	0
CONSUMP EXPEND (MIL. 4)	0.0		1.2	4.9	13.	4.5	9.9	1.5	0.0	0.0	0.0	0.0	0 0
POPULATION EFFECTS													
COLUMN ATTUCK TOTAL MICHAEL MI	c	c	104	4141	4046	1475	4389	2988	114	113	113	113	113
COMMUNITY IN-MIGRATION	0	0	820	2882	2550	2883	4321	1676	11.	113	113	113	112
COMMUNITY NET ANNUAL CH	0	0	820	2062	-332	335	1438	-2645	-1562	0	0	0	0
HOUSING EFFECTS													
CIVED CONTRACTOR OF THE CONTRA	c	c	c	-	4	a	ŗ	10	ac	ř	S	C	E
ANEUAL CONSTRUCTION	0	0	0	-	n	•	? ^		3 40	* *	, c4	0	0
CUM MOBILE HOMES	0	0	246	864	764	861	1288	490	15	11	8	60	8
ANNUAL DELIVERY/REMOV	0	0	246	618	-100	44	427	-798	-475	-4	Çŧ	0	0
COMMUNITY LAND USE EFFECTS													
ACRES RESIDENTIAL REG	0	0	4	173	154	174	261	104	10	11	11	11	11
ACRES NON-RESIDENTIAL	0	0	96	198	174	198	292	116	0	٥	0	٥	٥
TOTAL URBAN ACRES REG	0	0	103	371	328	372	553	220	1.9	50	8	50	8
COMMUNITY SERVICES EFFECTS													
SCHOOL ENROLLMENTS GEN.	0	0	283	666	875	986	1478	295	83	23	53	23	23
TEACHER REQUIREMENTS	0	0	12	42	37	4.2	79	24	1	-	-	-	
PHYSICIANS REGUIRED	0	0	0	Ců	2	U	4	-	0	¢	0	0	0
HOSPITAL BEDS REGUIRED	0	0	-	ū	ı,	'n	Œ	е	o	С	0	0	0
POLICEMEN REGUIRED	0	0	C	8	7	7	12	•9	0	٥	0	0	0
FIREMEN REGUIRED	٥	0	-	4	4	4	7	CV	0	С	0	0	0
ACOCC DADY AND OCCUPAN	•		•	•	•			•	•	•	•	<	

SOURCE HOP SCIENCES, 10-DEC-80

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SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE 6 FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE 1 AT MILFORD, UT (BEAVER CO.)
BASE 11 AT COYOTE SPRINGS, NV (CLARK CO.)

COVILIAN EMPLOYMENT CIVILIAN EMPLOYMENT TOTAL EARNINGS (MIL. \$) 0 0 PROCURE EXPEND (MIL. \$) 0 0 CONSUMP EXPEND (MIL. \$) 0 0	00000 0											
0 00	o 00											
0 00	0 00		229	284	258	276	150	27	-	0	c	0
0 0	00	1 61	72.7	56 3	62.5	112 6	57 2	4 0	0	0 0	0	0
00	00		2490	2162	2462	3896	2015	65	92	65	49	64
ó	0		1 8	1 4	1.5	2 7	1 0	0	0	0	0 0	0
POPULATION EFFECTS			4 9	2 8	4.	ь Б	1 3	0 0	0	0	0	0
								•				
1												
CUMULATIVE IN-MIGRATION			4141	3504	3971	6386	2988	114	113	113	113	112
			2882	2550	2883	4321	1676	114	113	113	133	51
		920	2062	-332	332	1438	-2645	-1562	0	0	0	0
HOUSING EFFECTS												
			,		(	,		•	,	,	1	•
•			0	0	0	0	0	0	0	0	c	0
ANNUAL CONSTRUCTION	0	O	0	0	0	0	0	0	0	٥	c	0
			865	768	698	1303	511	<b>4</b> 3	<b>4</b> 0	4	<b>4</b>	4
ANNUAL DELIVERY/REMOV			610	-47	102	433	-791	-469	0	0	0	0
COMMUNITY LAND USE EFFECTS												
			173	154	174	261	102	D-	00	œ	α	100
	0		198	174	198	292	115	7	^	7	7	7
TOTAL URBAN ACRES REG		103	371	328	372	553	217	. 16	13	15	15	15
COMMUNITY SERVICES EFFECTS												
			603	875	486	1478	547	Ċ	r.	23	r c	ć
			4	3.7	4		40	-	-	} -	-	-
			n	, C	, Cu	4	-	0	С	0	0	0
RED			ı.	'n	i.c	1	· m	0	С	c	С	0
	0	r N	cc	•	, ,	<u>. c.</u>		0	0	0	c	0
			4	4	4	^	r.	0	c	0	c	0
EQUIRED			,,	~	7	ç	C.	0	c	0	0	0

SOURCE HOP SCIENCES, 10-DEC-80

SUBMARY OF FROMFORED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE BA SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH (L. RASE ; AT COYOTE SPRINGS, NV (CLARK CO.)

SOCIO-ECONOMIC VARIABLE	1982	1983	1984	1985	1986	1987	1988	6861	1990	1991	1992	1993	1994
ECUNUMIC EFFECTS													
CIVILIAN ENPLOYMEN	0	0	38	238	292	181	63	21			0	0	0
TOTAL EARLINGS (MIL \$)	0 0	0	13.9	7 86	119 1	53.9	8 0	n 0	0	0 0	0 0	0	0
LF IN-MIGRATION	0	0	420	3278	4028	1904	45	0				0	0
PROCURE EXPEND (MIL &)			4	2 4	8 G	. 2	0 0	0			0		0
CONSUMP EXFEND (111L \$)			B 0	4 6	0	3	1 0	0					
POPULATION EFFECTS													
	(	•	i				į	•	c	•	•	•	•
COMOLATIVE IN-HIGHAILON	0 0	0 (	760	7247	6000	3013	א ני	<b>-</b>	<b>&gt;</b> 0	0	0 0	<b>=</b> (	> 0
COMMUNITY REPRICED COMMUNITY RET ANNUAL CH	00	00	571	3067	679	-2342	-1903	-72	00	00	0	00	•
HOUSING EFFECTS													
CUM PERMALENT HOUSING	0	0	0	0	0	٥	0	0	0	٥	0	c	0
ANNUAL CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	С	0
CUM MOBILE HAMES	0	0	171	1001	1295	592	22	Ö	c	0	c	0	0
ANNUAL EFLIVERY/REKOV	0	0	171	920	204	~703	268	-25	0	0	0	c	0
COMMUNITY I AND USE EFFECTS													
ACRES RESIDENTIAL REG	0	o	ň	218	259	118	r	0	0	0	0	c	0
ACRES NON PESIDENTIAL	0	0	38	248	294	135	9	0	0	0	0	c	¢
TOTAL UPBAN ACRES REG	0	0	72	466	553	253	:	0	0	c	0	0	0
COMMUNITY SERVICES EFFECTS													
SCHOOL EUROSI JAENTS GEN	0	0	197	1255	1487	189	<u>.</u>	c	0	c	0	c	٥
TEACHER REQUIREMENTS	0	0	æ	53	6.3	9.0	-	¢	c	c	c	С	c
PHYSICIANS REGUIRED	0	၁	٥	С	-	C:	c	÷	0	С	С	С	С
HOSPITAL BENG PROUINED	0	0	-	^	Ω	4	Ċ	¢	0	c	0	0	0
POLICEMEN REGUIRED	0	0	-	10	1.3	40	3	0	o	0	С	c	0
FIREMEN REGUIPED	¢	٥	0	ç	٠.	ŗ	c	o	0	ε	0	С	С
ACRES PARKLAND REGULACED	c	0	-	ŗ	"		c	c	С	٤	c	¢	C
The second of th		1	1 1 1										1

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SOURCE PER SCIENCES, 10-BEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1992, 10 MILLARD

PROPOSED ACTION FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, NV (CLARK CD ) BASE 11 AT MILFORD, UT (BEAVER CD )

		1983	1984	1995	9861	1987	9861	1989	1990	1991	1992	1993	1994
ECONOMIC EFFECTS													
CIOIL IAN EMPLOYMENT	0	0	56	229	284	258	275	150	27	-	0	0	0
TOTAL EARNINGS (MIL \$)	0	0	19 7	72.7	56 3	62 5	112 6	57.2	0	0	0	0	0
LE IN-MIGRATION			809	2461	2121	2406	3938	1969	35	35	34	34	34
PROCURE EXPEND (MIL 4)			9 0	1 8	1 4	1.5	2 7	1 0	0	0 0	0	0 0	0
CONSUMP EXPEND (MIL 5)	0.0	0	1 2	<b>4</b>	5 8	<b>4</b>	<del>٥</del>	1 5	0	0 0	0	0 0	0
POPULATION EFFECTS													
	ď	ď		,	0000	000	000.7	ם ניס	7.7	7	9	ů	ď
COMOLATIVE INTRACTION	<b>&gt;</b> C	o c	//01	1001	400	2000	4007	1401	7 7	7 7	9 9	, e	י ני
COMMUNITY NET ANNUAL CH	0	0	799	2042	-353	305	1434	-2626	- 1540	7	-	-1	0
HOUSING EFFECTS													
CHICATOR PERMANENT HOUSING	c	c	c	c	0	С	m	10	51	18	19	17	17
ANITON CONSTRUCTION	0	0	0	0	0	0	n	^	4	ľ	1	0	0
CUM MOBILE HOMES	0	0	240	832	746	838	1266	474	60	¢	i.	4	4
ANNUAL DELIVERY/REMOV	0	0	240	613	-106	95	428	-793	-466	CV I	7	С	0
COMMUNITY LAND USE EFFECTS													
	0	0	48	170	149	168	254	98	ĸ	<	•	9	9
ACRES NOW RESIDENTIAL	0	0	54	194	171	193	285	112	m	m	e	n	n
TOTAL URBAN ACRES REG	0	0	102	364	320	361	239	210	80	D-	c	¢.	0
COMMUNITY SERVICES EFFECTS													
SCHOOL EMPOLLMENTS GEN	0	0	276	086	8.38	76,4	1455	544	Ce.	ŭ	12	-21	C
TEACHER REQUIREMENTS	0	0	12	41	36	4	61	23			1		-
PHYSICIANS REGUIRED	0	0	0	٢.	E4	Σ¥	4	-	၁	٥	0	c	0
HOSPITAL REDS REGUIPED	¢	0			S	ŗ	Ξ	۳.	0	ε	C	¢	0
POLICEMEN REGUIRED	0	0	Çu	Ξ	3	7	13	Š	၁	С	0	С	C
FIREMEN REGUIRED	0	0	-	4	۳	7	7	r,	၁	ε	0	၁	c
ACRES PAPPLAND REGULHED	Ċ	C	-	ď		7	r,	C	c	c	C	5	c

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE, I FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COVOTE SPRINGS, NV (CLARK CO.) BASE II AT BERYL, UT (IRON CO.)

	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ECONOMIC EFFECTS													
OTOTI IAN FIME DAMENT	0	0	26	553	284	258	276	150	27		0	0	٥
TOTAL FARTINGS (1811 \$)	0	0	19 7	72 7	56 3	62 5	112 6	57.2	0	0	0	0	၀ ၁
TO THE MINISTER OF THE PERSON	C	,	809	2461	2121	2406	2827	1937	0	0			
PROCURE EXPOND (MIL 4)			9	1 8	۲ ۱	1.5	2 7	0 1	0	0	0	0	0
CONSUMP EXPEND (41L \$)	0	0 0	1 2	4	5 B	<b>4</b> .	<b>с</b>	1 5	0.0				
POPULATION EFFECTS													
	c	c	1077	4091	3433	3873	6268	2853	0	0	0	0	0
CONCINT OF THE MICHAELEUN	0 0	0 0	100	2841	2488	2793	4207	1544	0	0	0	С	0
COMMUNITY RET ANNUAL CH	0	0	199	2042	-353	302	1414	-2663	-1544	0	0	၁	C
HOUSING EFFECTS													
	•	•	(	5	•	c	c	c	c	c	0	С	0
COM PERMATER MOUSING	> 0	0 0	0 0	oc	c	c	c	0	0	С	0	С	С
ANNOAL CONSTRUCTION	o c	0	040	<b>a</b>	746	838	1262	463	0	0	0	0	0
COM MEDILLE MURES ANNUAL DELIVERYZREMOV	0	0	240	613	-106	45	424	- 199	-463	c	0	0	0
COMMUNITY LAND USE EFFECTS													
ACRES RESIDENTIAL REG	0	0	49	170	143	168	252	63	С	0	0	C	Ç i
ACRES NON-RESIDENTIAL	0	0	54	194	171	193	285	108	0	c	0	c :	C (
TOTAL URBAN ACRES REG	0	၁	102	364	320	361	537	105	O	c	0	С	Ď.
COMMUNITY SERVICES EFFECTS													
ACHOOL FIRED TANKS SEN	C	0	276	086	959	496	147.1	533	C	•,"	Ċ	3	ς
TEACHER REDUIREMENTS	0	0	13	4	<del>;</del>	41	19	fd es		5	<u> </u>	<b>:</b>	Ţ
PHYSICIANS PEGUIRED	C	0	0	Ų	۲,	r.	4	-	0 1	<b>5</b> -	0 1	ς.	: (
HOSPITAL BEDS REGUIRED	C	0	-	ŗ	ŗ	r	c	٠٠, ،	ς .	Ξ.	c· (	2 /	e c
POLICEMEN REGUIPED	0	0	r.	Ξ	ζ.	7		v"	7 4	- :	: :	: :	: 4
FIREMEN REGULEED	C	0	-	¢	•	1	4	e i	ž*	<b>.</b>	9 9	: :	:
ACRES PARKLAND REGUIRED	c	c	-	♥	-	7	^	٠.		-		;	

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SUMMARY OF PHOJECTED SOCIO-ECONOMIC EFFECTS. 1982-1994, IN MILLARD

ALTERNATIVE 2 FULL DEPLOYMENT - NEVADA/UTAH BASF 1 AT COVOTE SPRINGS, NV (CLARK CO ) BASE 11 AT DELTA. UT (MILLARD CO )

	1982	1983	1984	1985	9851	1987	1988	6861	1990	1991	1992	5661	1001
ECONOMIC FFFFFF													
CIVILIAN EMPLOYMENT	0	0	499	1484	3152	4720	5072	4636	3504	2314	2040	6002	5000
TOTAL EARPINGS (MIL 1)	0	0	25 5	95.7	155 4	222 3	274 1	2.803	0 611	9 /6	0 40	9 6 9	3.18
LF IN-MICPATION			916	3550	5788	8119	9198	6807	3436	2246	2237	22346	2236
PROCURE EXPEND (MIL 5)	o 0	0	90	0 2	<b>С</b>	9	7 8	t t	4	Œ	4	A •	4
CONSUMP EXPEND (MIL *)			1 2	4	29 4	43.5	42.5	38 1	27.2	27 2	27.2	2 15	دء 7دء
POPULATION EFFECTS													
	,			į									
COMOLATIVE IN-MICHATION	0 (	Ĺ (	1734	6356	1310B	6266.	23430	1730	16221	13689	13669	13668	1.366
COMMUNITY RET ANNUAL CH	00	00	1455	3550	4188	4043	1027	35.96	4056	-2537	007	0 4 7	C C
HOUSING EFFECTS													
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1													
CUM PERMANENT HOUSING	0	o	50	174	60B	1102	1194	1480	1561	1144	1215	1215	1715
ANNUAL CONSTRUCTION	c	0	50	124	474	494	C.	287	16	£14.	70	0	0
CUM MOBILE HIMES	0	c	437	1470	2484	3381	3597	2313	916	385	304	304	304
ATRIDAL DELIVERY/REMOV	0	c	437	1034	1014	697	216	- 1284	-1366	-5.47	- 78	0	0
COMMUNITY LAND USE EFFECTS													
ACRES PESIDENTIAL REG	c	o	96	333	61.39	949	1013	9	5 <b>R</b> B	387	345	375	395
ACRES NON-PESIDENTIAL	•	0	100	346	639	956	1905	.83	€06	331	332	G m	332
TOTAL URBAN ACRES REG	0	c	138	679	1278	1877	2017	14.1	1096	718	753	121	127
COMMUNITY SERVICES EFFECTS													
\$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1													
SCHOOL ENPOLLMENTS GEN	0	0	407	1454	7117	496.0	9009 9009	5609	4433	34,45	3 <b>4</b> 50	3920	0360
TEACHER REGUIREMENTS	0	c	1 7	٠,		600	4	-	E	166	164	166	166
PHYSICIANS PEQUIPED	٥	၁	-	¢	-	15	.~	-	•.	7	<b>-</b> ,	-	n
HOSPITAL 3FDS PEGUINET	¢	0	4	- 1	<i>(</i> ,	-		7.	<u>1</u>	I	æ	Ξ	80
POLICEMEN REGULAED	<b>O</b>	c	-	<u>:</u>	<b>9</b>	<b>9</b>		~ *	ŕ	25	ř.	ř.	ŕν
FIREMEN REGULARD	c	၁	۲,	Œ	-1	7.	- ·,	113	=	,	•	•	•
ACRES PARKLAUF REGITRED	c	c	٧.	^		_	٠,١	7.	9	٠.	Ç	÷	£

SUMMARY OF PRUJECTED SOCIO-ECONOMIC EFFECTS. 1982-1994. IN MILLARD

ALTERNATIVE 3 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT BERYL, UT (IRON CO.) BASE 11 AT ELY, NV (WHITE PINE CO.)

SOCIO-E CONCOTIC VANIMEI E	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1443	1994
ECONOMIC EFFECTS													
CIVILIAN EIPPLOYMENT	0	0	36	529	284	258	276	150	27	-	0	С	0
TOTAL EARNINGS (MIL &)		0	1 61	72.7	<b>26</b> 3	62.5	112 6	57.2	•				0
LF IN-MIGRATION	0	0	909	2461	2121	2406	3827	1631	0	0	0	0	0
PROCURE EXPEND (MIL 6)		0	9	8	٠.	1 5	7 28	1 0	0				
CONSUMP EXPEND (MIL S)	0		1 2	•	<b>1</b> 0	4 3	3 4	- 3	0				0
POPULATION EFFECTS													
	•	ć		.004	24.33	000	0707	906	c	c	•	•	•
CONSTRUCTOR INCIDENT OF THE PROPERTY OF THE PR	0 0	•	100	204	2480	2000	4207	44.	0 0	0	0	0	· c
CONTROL TEL ANGUAL CH	0	0	799	2042	-323	303	1414	-2663	-1344	0	0	0	0
HOUSING EFFECTS													
CUM PERMANENT HOUSING	0	0	٥	0	Э	0	0	0	0	0	0	c	0
ANNUAL CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	c	٥
CUM MOBILE MOMES	0	0	240	852	746	838	1262	463	٥	0	0	0	•
ANNUAL DELIVERY/REMOV	0	0	240	613	-106	45	454	-799	-463	С	0	c	0
COMMUNITY LAND USE EFFECTS													
ACRES RESIDENTIAL RED	0	0	84	170	149	168	232	6	0	0	0	o	0
ACRES NON-RESIDENTIAL	0	0	46	194	171	193	285	108	0	0	0	0	0
TOTAL URBAN ACRES REG	0	٥	102	364	350	361	\$37	201	0	0	0	0	•
COMPONITY SERVICES EFFECTS													
SCHOOL ENROLLMENTS GEN	0	0	276	086	828	964	1451	533	0	c	0	c	٥
TEACHER REGUIREMENTS	0	0	12	4	a,	4	79	25	0	c	0	С	0
PHYSICIANS REQUIRED	С	0	3	Cv	2	ry	4	-	0	0	0	0	0
HOSPITAL BEDS REGUINED	0	0	-	ū	n	'n	œ	က	0	0	0	c	0
POLICEMEN REGULRED	0	0	C	Œ	9	^	13	ŗ	0	၁	0	c	٥
FIREMEN REGUIRED	0	0	-	4	*	•	•	C:	0	3	0	c	0
1000 C C C C C C C C C C C C C C C C C C	,							•					•

SOURCE HOR SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE 4 FULL DEPLOYMENT - NEVADA/UTAM BASE I AT BERYL, UT (IRON CO ) BASE II AT COYOTE SPRINGS, NV (CLARK CO )

מכנים בכפונים בשוושונים	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ECONOMIC EFFECTS							1					 	; 1 1 1
CIVILIAN EMPLOYMENT TOTAL EARNINGS (MIL 8)	00	00	56	229	284 56 3	258	276	150	0.4	- 0	00	00	00
LF IN-MIGRATION			809	2461	2121	2406	3827	.937	0				
PROCURE EXPEND (MIL \$) CONSUMP EXPEND (MIL \$)	00	0 <b>0</b>	9 62	- <b>-</b>	- C 4 B	4 0	3 4	0 10	00	0 C	0 0 0 C	0 0	00
POPULATION EFFECTS									•				
CUMULATIVE IN-MIGRATION	0	0	1077	4041	3433	3873	6268	2853	0	0	0	0	٥
COMMUNITY IN-MIGRATION COMMUNITY WET ANNUAL CH	00	00	799	2841	-353	305	4207 1414	1544	-1544	00	00	00	00
HOUSING EFFECTS													
CUM PERMANENT HOUSING	0	0	c	c	c	c	C	o	0	c	0	c	C
ANNUAL CONSTRUCTION	0	0	0	0	0	0	c	0	0	0	0	0	0
CUM MOBILE HOMES	0	0	240	852	746	838	1262	463	0	0	0	0	٥
AMMUAL DELIVERY/REMOV	0	0	240	613	-106	95	424	-799	-463	0	0	0	0
COMMUNITY LAWD USE EFFECTS													
ACRES RESIDENTIAL REG	0	0	8	170	149	168	252	64	0	٥	0	o	0
ACRES NON-RESIDENTIAL TOTAL URBAN ACRES REG	00	00	10.02 20.02	194	171	193	285	108 201	00	cc	00	00	00
COMMUNITY SERVICES EFFECTS			!	ı					•				
SCHOOL ENPOLLMENTS GEN		0	276	086	828	964	1451	533	0	0	0	0	0
TEACHER REGUIREMENTS	0	0	12	41	36	4	19	22	0	c	0	0	0
PHYSICIANS REQUIRED	0	0	0	מי	C	Cv	4	-	0	c	0	c	0
HOSPITAL BEDS REGUIRED	0	0	-	ŗ	ຄ	S)	Œ	m	0	0	0	၁	0
POLICEMEN REQUIRED	0	0	2	20	ç	7	71	ຄ	0	С	0	0	0
FIREMEN REQUIRED	0	0	-	*	₹	4	¢	CV	0	c	0	ε	0
ACRES PARKLAND PEQUIRED	c	0	_	*	C	4	•	÷.	0	c	c	0	0

SOURCE HOR SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE 5 FULL DEPLOYMENT - NEVADA/UTAH BASE I AT MILFORD, UT (BEAVER CO ) BASE II AT ELY, NV (WHITE PINE CO )

SGGIO-ECONOMIC VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ECONOMIC EFFECTS													
CIVILIAN EMPLOYMENT	0	0	26	229	284	258	276	150	27	-	0	0	0
TOTAL EARNINGS (MIL &)	0	0	19 7	727	36 3	62.5	112 6	57 2	0	0 0	0 0	0 0	0
LF IN-MIGRATION			80 <del>9</del>	2461	2124	2424	3862	1993	59	59	28	58	38
PROCURE EXPEND (MIL %)		0	9 0	1 8	1 4	1.5	2 7	1 0	0 0	0	0	0	0
CONSUMP EXPEND (MIL 4)	0		1 2	<b>4</b> .	<b>®</b>	4 5	9.4	£ 7	0 0	0	0 0	0 0	0 0
POPULATION EFFECTS													
11.11.11.11.11.11.11.11.11.11.11.11.11.													
CUMULATIVE IN-HIGRATION	0	0	1077	4091	3439	3405	6330	2951	103	103	102	101	101
COMMUNITY IN-MIGRATION	0	0	799	2841	2493	2824	4269	1643	103	103	102	101	101
COMMUNITY DET ANNUAL CH	0	0	566	2042	-348	331	1444	-2626	-1540	-	7	-	0
HOUSING EFFECTS													
CUM PERMANENT HOUSING	0	0	0	С	0	4	<u>ر</u>	19	25	54	e E	.7	31
ANNUAL CONSTRUCTION	0	0	0	c	0	4	9	8	7	4	S	၁	0
CUM MOBILE HOMES	0	0	240	852	748	846	1275	482	14	10	60	Б	<b>c</b> c
ANRICAL DELIVERY/REMOV	0	0	240	613	-105	98	459	-793	-468	٧-	٦-	0	0
COMMUNITY LAND USE EFFECTS	ın -												
ACRES RESIDERTIAL PEG		0	Š	1 70	150	170	258	101	D	01	01	0	10
ACPES NON FESTEENTIAL	0	0	54	104	171	195	062	115	7	æ	0	<b>E</b>	8
TOTAL UPBAN AUFES PEG	0	0	102	3%	321	365	548	216	16	1.8	16	13	18
COMMUNITY SERVICES EFFECTS	ıń ı												
NAC STUBEL CORRECT CORRUS		c	276	0816	o v ti	07.0	1444	5		7.7	20	02	OC
TEACHER REGULDEMENTS	0	0		<u>-</u>	30	4	ć	, m	-	-	-	-	-
PHYSICIANS, PEGUIPED	С	0	0	٢.	۲,	Cu	7	-	С	Э	၁	0	O
HOSPITAL BEDS HEGNIBED	0	0	-		e.	ľ	α	~	c	٥	0	0	0
POLICEMEN PEQUIPED	C	0	r.	•	₹	,	-	f.	c	c	c	၁	0
FIREMEN REGISTED	0	0		·	•	4	^	۲.	c	0	С	c	0
ACRES PARFLAND REGUIRED	c	0		4	~	47	₹	٠,	0	С	0	Ç	0

SOURCE HIGH STENCES, 10-DEC-80

STHMARY IN FR. JE TED STEED STEED FECONOMIC EFFECTS. 1982-1994. IN MILLIAND

ALTERNATILE & FIRL DEPLOYMENT - NEVADA/UTAH BASE 1 AT MILFORD, UT (BEAVER CO.) BASE 11 AT COUTE SPRINGS, NV (CLARK CO.)

SOCIO-ECONOMIC VARIABLE	1982	1983	1984	1985	1986	1961	1988	1989	1990	1661	1992	1993	1994
ECONOMIC EFFECTS	1	† † † † †	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				8 8 1 1 1 1	· · · · · · · · · · · · · · · · · · ·	† 	1 3 7 1 1 1			
CONTRACTOR OF THE PROPERTY OF	0	0	36	229	284	258	276	150	27	-	0	0	٥
TOTAL FARMINGS (MIL 4)	0	0	19 7	727	56 3	62.5	112 6	57.2	•	0 0	0	0	0
TE TALESTONATION			809	2461	2124	2424	3862	1993	39	59	38	0 <b>.</b>	96
PROCESS FIRETAL AND			9	8 1	7 -	1 3	7 %	10	0	0	0	0	0
CONSONE EXPERIE 6	0	0	1 2	4	<b>6</b> 0	4	3 4	<b>.</b>	0	0	0	0	0
POPULATION EFFECTS													
CHARLE ATTENDED TO SECOND	c	c	1077	4093	3439	3905	6330	2951	103	103	. 102	101	101
CONCLUSION TO THE STATE OF THE	• 0	0	193	2841	2493	2824	4569	1643	103	103	102	101	101
COMMUNITY NET ANNUAL CH	0	0	799	2042	-348	331	1444	-2626	-1540	7	7	7	•
HOUSING EFFECTS													
SNICH THEFT THE STATE OF THE ST	0	0	0	0	0	0	0	0	0	0	0	0	0
AND CONCIDENTIA	0	٥	0	0	0	0	0	0	0	0	0	c	•
CONTRACTOR FOREST	0	0	240	852	748	830	1285	200	34	34	98	9	98
ANNUAL DELIVERY/REMOV	0	0	240	613	~104	102	432	-785	-461	0	•	0	0
COMMUNITY LAND USE EFFECTS													
ACRES RESIDENTIAL REG	0	0	4	170	150	170	257	100	<b>6</b> 0	æ	æ	<b>6</b> 0	∞ .
ACRES NON-RESIDENTIAL	0	0	5 4	194	171	194	291	115	•0	ç	٠;	¢ ;	٥:
TOTAL UPBAN ACPES REG	0	0	105	364	321	364	948	215	<b>*</b>	<b>*</b>	*	*	•
COMMUNITY SERVICES EFFECTS													
NEO STATE DESCRIPTION OF STATE	0	0	276	086	159	970	1464	555	51	57	8	S.	ଜ
TEACHER REGYTREMENTS	0	0	51	4 1	36	4	62	53		- 1	- (	- (	٠ ،
PHYSICIANS REQUIRED	0	0	0	(,	Γc	લ	4		0 1	c (	9 (	> 0	•
MOSPITAL BEDS REGUIRED	0	0	-	ıς	n	'n	Œ	m	0	o (	•	0	•
POLICEMEN REGUIRED	0	0	C	τ	æ.	7	2 1	n (	0 (	<b>-</b>	0	0	•
FIREMEN REQUIRED	0	0	-	₹	₹ :	4	, ,	n (	0	0	•	> 0	· c
ACRES PARKLAND REGUIRED	0	0	-	₹ .	m ;	4	٠	ָּ ע	> ! !	,	> !		

SOUPCE HOP SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MILLARD

ALTERNATIVE BA SPLIT DEPLOVMENT (70/30) - NEVADA/UTAM BASE I AT COYOTE SPRINGS, NV (CLARK CO.)

			100		700.	1001	886	980	1990	1661	1992	1993	1994
SOCIO-ECUADRIC VARIABLE	1106	5041											
ECONOMIC EFFECTS													
FNSWAC 1025 AAA 12212	c	0	80	238	292	181	65	21	ო	0			
TOTAL CARRIAGE (MILE)	0	0	13.9	7 86	119.1	53. 9	8 0	E 0	0	0	0	0.0	0
TINE TO THE PROPERTY OF THE PARTY OF THE PAR			405	3255	4006	1882	4	0					
PROCURE EXPEND (MIL 4)	0	0 0	•	Q.	2.8	1.2	0 0	0	0	0	0	0	0
CONSUMP, EXPEND (MIL 4)	0.0	0.0	0	4.6	4.0	C)	1 0	0					
POPULATION EFFECTS													
				1		,	,	•	•	•	¢	c	c
CUMULATIVE IN-MIGRATION	0	0	733	2387	6518	2976	۰ ۍ	0 (	0	0	0	0	c
COMMUNITY IN - MIGRATION	0	0	550	3607	4288	1945	9	0	۰ د	ه د	0	•	0
COMMUNITY NET ANNUAL CH	0	0	220	3057	681	-2342	-1939	9-	0	>	>	>	,
HOUSING EFFECTS													
1115111111111111	,	(	(	Ċ	¢	ć	c	c	c	c	c	0	0
CUM. PERMANENT HOUSING	0	0	0 '	۰ د	<b>-</b>	۰ د	•	<b>o</b> (	•	•			c
ANNUAL CONSTRUCTION	0	0	0 ;	0 0	0	9	<b>&gt;</b> (	0	•	•	<b>.</b>	c	c
CUM. MOBILE HOMES	0	0	165	1082	1286	400	V (	<b>o</b> (	•	•	0 0	· c	· c
ANNUAL DELIVERY/REMOV	0	0	165	41/	204	£0/-	- 2B¢	V	>	>	•	•	)
COMMUNITY LAND USE EFFECTS													
ACRES RESIDENTIAL REG	0	0	33	216	257	117	0	0	0	၁	0	0	0
ACRES NON-RESIDENTIAL	0	0	38	245	242	135	0	0	0	0	0	0	0
TOTAL URBAN ACRES REG	0	0	7.1	461	549	252	0	0	0	0	0	0	0
COMMUNITY SERVICES EFFECTS													
SCHOOL FAROLLMENTS GEN	0	0	190	1244	1479	671	Ci	0	0	0	0	<b>S</b>	0
TEACHER REGUIREMENTS	င	0	80	23	62	28	c	0	0	0 ;	0 (	0 0	0
PHYSICIANS REGULRED	0	0	0	m	4	-	0	0	0 (	<b>5</b> (	0	0 0	> <
HOSPITAL BEDS REGUIRED	0	0		7	<b>3</b> 0	n	0 (	0 (	0	0 0	0	0 0	o c
POLICEMEN REGULRED	0	0		10	13	•	0 :	0 (	0	c (	•		
FIREMEN REGULRED	0	0	c	9	_	m !	C 1	۰ د	0	÷ (	0	c c	c
ACRES PARKLAND REGUIRED	0	0		o :	2		0	2 :	>				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

SOURCE HDP SCIENCES, 10-DEC-80

M-X RELATED BYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN MILLARD

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYDTE SPRINGS, NV (CLARK CD.) BASE II AT MILFORD, UT (BEAVER CD.)

		; ;				NUMBER OF	OF JOB8						
THE OF EMPLOYABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC.	00	00	20 20 20 20	1800 370	1350	1500	2700	1050 800	00	00	••	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	.00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	0	o	570	2170	1640	1850	3430	1850	٥	0	0	0	0
INDIRECT	0	0	8	522	284	238	276	130	27		•	0	0
TOTAL	٥	0	959	2399	1924	2108	3706	2000	27	₩.	0	0	٥

SOURCE: HDR SCIENCES, 31-0CT-80

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN MILLARD

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE SPRINOS, NV (CLARK CO.) BASE II AT BERYL, UT (IRON CO.)

	 					NUMBER	OF JOBS						
ITTE OF EMPLOYMENT	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC.	00	00	20 20 20	1800	1350	1500 350	2700	1050 800	00	00	00	00	• •
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	٥٥	00	٥٥	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	o	٥	570	2170	1640	1850	3430	1850	0	0	0	٥	0
INDIRECT	0	0	90	556	284	258	276	130	27	-	0	o	•
TOTAL	٥	٥	626	2399	1924	2108	3706	2000	27	-	0	0	0

SOURCE: HDR SCIENCES, 31-DCT-80

A STATE OF THE STA

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN MILLARD

ALTERNATIVE 2: FULL DEPLOYMENT -- NEVADA/UTAH BASE I AT COVOTE SPRINGS, NV (CLARK CD.) BASE II AT DELTA, UT (MILLARD CO.)

THE PARTY OF SOLVE						NUMBER	OF JOBS		!				
	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC.	00	00	550 20	1800	1350	1500	2700	1050	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	200	1350	2050	1450	750	00	00	00	00	00
OPERATIONS OFFICERB ENLISTED PERSONNEL CIVILIANG	000	000	000	000	1100 200 200	2200	350 3250 650	450 4400 850	450 4400 850	450 4400 850	450 4400 850	450 4400 850	4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
TOTAL DIRECT	0	0	570	2370	4390	6700	9130	8300	5700	5700	3700	5700	3700
INDIRECT	0	٥	464	1484	2952	4320	4422	3786	2654	1464	1190	1179	1179
TOTAL	0	0	1069	3854	7342	11020	13552	12086	8354	7164	0689	6836	6489

SOURCE: HDR SCIENCES, 31-DCT-80

M-X RELATED BYBTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN MILLARD ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH
BASE I AT BERYL, UT (IRON CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

TECHNICAL FACILITIES					i i	3						
TECHNICAL FACILITIES	1983	1984	1983	1986	1987	1988	1989	1990	1991	1992	1993	1994
CONSTRUCTION 0 ASSEMBLY + CONSTRUC. 0	00	330	1800	1350	1500	2700	0.01 0.08 0.08	00	00	00	00	00
BASE CONSTRUCTION 0 ASSEMBLY AND CHECKOUT 0	00	00	00	00	00	00	00	00	01	00	• •	00
OPERATIONS OFFICERS ENLISTED PERBONNEL O CIVILIANS 0	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT 0	0	570	2170	1640	1830	3430	1830	0	0	0	٥	0
INDIRECT	0	8	229	284	238	276	130	27	-	0	0	0
TOTAL	0	929	5336	1924	2108	3706	2000	27	-	0	0	0

M-X RELATED BYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN MILLARD

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT BERYL, UT (IRON CO.) BASE II AT COYOTE GPRINGS, NV (CLARK CO.)

	1	: : : : : :	 	1	 	NUMBER OF	OF JOBS	1				i 	
THE OF EMPLOYMENT	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC.	00	00	550	1800	1350	1500	2700	1050 800	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	0	0	570	2170	1640	1850	3430	1850	0	O	0	0	3
INDIRECT	0	0	96	556	284	258	276	150	27	•	0	٥	0
TOTAL	0	0	929	2399	1924	2108	3706	2000	27	-	٥	٥	٥
SOURCE: HDR SCIENCES, 31-0	31-0CT-80	; ; ; ; ;	 	; ; ;		 	; ; ; ; ; ; ;				; ; ; ; ;		! !

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN MILLARD

ALTERNATIVE 5: FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT MILFORD, UT (BEAVER CO.) BASE II AT ELY, NV (WHITE PINE CO.)

100000						NOTIBER	MUTIBER OF JUBS						
TYPE OF EMPLOYMENT	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC.	00	00	330	1600 370	1350	1500	2700	1050	00	00	00	00	
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	• •	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	0	0	570	2170	1640	1850	3430	1830	0	0	0	٥	•
INDIRECT	0	0	96	554	284	258	276	130	27	-	٥	٥	٥
TOTAL	0	0	959	2344	1924	2108	3706	2000	27		0	٥	٥

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN MILLARD

ALTERNATIVE 6: FULL DEPLOYHENT - NEVADA/UTAH BASE I AT MILFORD, UT (BEAVER CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

TVDF OF FIRM				i 1 1 1 1 1 1		NUMBER OF	DF JOBS		, , , , , ,				
THE OF EMPLOYMEN	1982	1983	1984	1982	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC.	00	00	88	1800 370	1350	350	2700	0.01 0.09 0.09	00	••	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	00	00	00	00
OPERATIONS OFFICERS EN ISTED PERSONNEL CIVILIANS	000	000	000	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	0	o	570	2170	1640	1830	0430	1850	0	0	0	0	0
INDIRECT	0	0	26	553	284	528	276	90	27	•	0	0	0
TOTAL	0	0	929	5366	1924	2108	3706	2000	27	-	0	o	0
					1					1			

SOURCE: HDR SCIENCES, 31-DCT-80

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN MILLARD ALTERNATIVE BA. SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH BASE I AT COYOTE SPRINGS, NY (CLARK CO.)

						NUMBER OF	OF JOBS						
IYPE OF ENFLOYMENT	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC.	00	00	0°	2 <b>4</b> 00 909	2800 850	1200	00	00	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	, 00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	000	000	200	000	000	000	000	000	000	000	•••
TOTAL DIRECT	0	0	\$00	3000	3650	1650	0	0	0	0	0	0	0
INDIRECT	0	0	88	238	292	181	6.0	21	n	٥	•	٥	•
TOTAL	0	0	438	3238	3942	1691	69	12	n	0	0	0	0

SOURCE: HDR SCIENCES, 31-OCT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR MILLARD

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH BABE 1 AT COYOTE SPRINGS, NV (CLARK CD.) BASE II AT MILFORD, UT (BEAVER CD.)

1982 1983 1984 1985 1987 1988 1989 1990 1991 1992 1993 1994	1982	1983	1984	1985	1986	1987	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1989	1990	1991	1992	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	٥	0	526	2121	1922	2125	3273	1833	02	;	₩	<b>6</b>	Ç
AVAILABLE RESIDENT LABOR FORCE	8	88	110	130	128	131	127	112	103	104	105	901	107
NET CIVILIAN LABOR FORCE IMPACT	0 0 608 2461 2121 2406 3838 1969 35 35 34 34 34	0	804	2461	2121	2406	3838	1969	88	32	ě	34	ğ

SOURCE: HDR SCIENCES, 31-OCT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE REBIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF REBIDENCE FOR MILLARD

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE SPRINGS, NV (CLARK CO.) BASE II AT BERYL, UT (IRON CO.)

	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993	1983 1984 1985 1986 1987 1988	1984	1985	1986	1987	1988	1989	1990	1989 1990 1991 1992	1992	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	0	0	526	2121	2121 1912 2105	2105	3241	1790	27	1	0 0 526 2121 1912 2105 3241 1790 27 1 0 0 0	0	•
AVAILABLE RESIDENT LABOR FORCE	8	8	110	130	128	131	127	112	103	Ş	103	106	107
NET CIVILIAN LABOR FORCE IMPACT	0 0 608 2461 2121 2406 3827 1937 0 0 0 0	0	809	2461	2121	2406	3827	1937	o	٥	0	0	o

SOURCE: HDR SCIENCES, 31-OCT-80

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TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR MILLARD

ALTERNATIVE 2: FULL DEPLOYMENT ~ NEVADA/UTAH BASE I AT COYOTE SPRINGS, NV (CLARK CD.) BASE II AT DELTA, UT (MILLARD CD.)

				!									
	1982 1983 1984 1985 1986 1987 1988 1990 1991 1992 1993 1994	1983	1984	1985	1986	1987	1983 1984 1985 1986 1987 1988	1989	1990	1991	1992	1990 1991 1992 1993 1994	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	0	0	696	3516	5705	7962	4869	6716	3419	5229	1933	0 0 969 3516 5705 7962 8987 6716 3419 2229 1955 1943 1943	1943
AVAILABLE RESIDENT LABOR FORCE	8	8	110	130	128	131	127	112	103	5	105	106	107
NET CIVILIAN LABOR FORCE IMPACT	0	0	916	3550	5768	8119	9116	6807	3436	2246	2237	2236	2236
BOURCE: HDR SCIENCES, 31-DCT-BO	IENCES, 31-0CT-80	9			\ ! !								

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE REBIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF REBIDENCE FOR MILLARD

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRDN CO.) BASE II AT ELY, NV (MAITE PINE CO.)

				1									
	1982	1983	1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT		0 0 526 2121 1912 2105 3241 1790 27 1 0 0 0	526	2121	1912	2105	3241	1790	22	-	0	o	•
AVAILABLE RESIDENT LABOR FORCE	8	8	110	130	128	131	127	112	103	Š	105	901	101
NET CIVILIAN LABOR FORCE IMPACT	•	0	809	608 2461	2121	2406	3827	1937	•	۰	0	•	0
BOUNCE: HDR SCIENCES, 31-0CT-80	CE8, 31-0	CT-80			 	 		i 					

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. ( ُ TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE REBIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF REBIDENCE FOR MILLARD

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRDN CO.) BASE II AT COYOTE BPRINGS, NV (CLARK CO.)

	1982	1983	1984	1985	1986	1981	1988	1989	1990	1991	1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	0	٥	526	2121	2121 1912 2105	2105	3241	1790	27	-	0 0 526 2121 1912 2105 3241 1790 27 1 0 0 0	0	•
AVAILABLE RESIDENT LABOR FORCE	8	8	110	130	128	131	127	112	103	9	103	801	101
NET CIVILIAN LABOR FORCE IMPACT	0	o	80	2461		2121 2406	3827	1937	0	٥	٥	0	•
BOURCE: HDR SCIENCES, 31-OCT-BO	CEB, 31-0cT-80	9											

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE REBIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF REBIDENCE FOR MILLARD

ALTERNATIVE 5: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT HILFORD. UT (BEANER CO.) BASE II AT ELY, NY (HHITE PINE CO.)

										1			
	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1983	1984	1983 1984 1985 1986 1987	1986	1987	1986	1988 1989 1991 1992 1993	1990	1991	1992	1993	1994
TOTAL CIVILIAN H-X-RELATED EMPLOYMENT	0	0	536	2140	1939	2143	3288	0 0 536 2140 1939 2143 3288 1848 85 59 58 58 58	6	59	86	8	8
AVAILABLE RESIDENT LABOR FORCE	85	8	110	130	128	131	127	112	103	104	105	901	107
NET CIVILIAN LABOR FORCE IMPACT 0 0 608 2461 2124 2424 3862 1993 59 59 58 58 58	•	•	809	2461	2124	2124 2424 3862	3862	1993	Š	95	8	8	8
ON TOTAL THE STEMBER OF THE STEEL ST	31-0CT-	8	 										

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR MILLARD

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ALTERNATIVE 6: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT MILFORD, UT (BEAVER CD.) BASE II AT COYOTE SPRINGS, NV (CLARK CD.)

		1 1 1											
	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1983	1984	1985	1986	1987	1988	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1990	1991	1992	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	0	0	336	2140	1939	2143	3288	0 0 534 2140 1939 2143 3288 1848 65 59 58 58 58	8	59	8	28	86
AVAILABLE RESIDENT LABOR FORCE	8	8	110	061	128	131	127	112	103	Š	105	901	107
NET CIVILIAN LABOR FORCE IMPACT	0	0	809	2461	2124	2124 2424	3862	1993	6	26	96	g	,
SOURCE: HDR SCIENCES, 31-OCT-80	JENCES, 31-OCT-90	Q							-				

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE REBIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF REBIDENCE FOR MILLARD

ALTERNATIVE BA: 8PLIT DEPLOYMENT (70/30) - NEVADA/UTAH BAGE I AT COYOTE 8PRINGS, NV (CLARK CO.)

	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1994	1983	1984	1985	1986	1987	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1994	1989	1990	1991	1992	1993	1994
TOTAL CIVILIAN H-X-RELATED EMPLOYMENT	0	o	338	2760	3419	1686	105	21	e	o	0	٥	0
AVAILABLE RESIDENT LABOR FORCE	8	8	110	130	138	101	127	112	103	104	105	8	107
NET CIVILIAN LABOR FORCE IMPACT	0	0 0 405 3255 4006 1882 4 0 0 0 0 0 0	405	3255	400	1682	•	•	•	•	•	0	0

BOURCE: HDR BCIENCES, 31-0CT-BO

M-X RELATED EARNINGS. IN MILLICHS OF FY 1980 DOLLARS, IN MILLARD

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH BABE 1 AT COYOTE BPRINGS, NV (CLARK CO.) BASE II AT MILFORD, UT (BEAVER CO.)

BOURCE OF EARNINGS	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1982 1983	1984	1985	1986	1987	1988	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1990	1991	1992	1993	1994
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0	19.0	69. 7	52.6	59.2	109.0	0.0 0.0 19.0 69.7 32.6 39.2 109.0 55.3 0.0	0.0	0.0		0.0	0.0
BASE CONSTRUCTION. ASSEMBLY, AND CHECKOUT	0.0	0	0.0	0.0	0.0	0.0	o o		0.0	0.0	0.0	0.0	0.0
OPERATIONS	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0
	0 0	0.0	0.7	о й	3.7	e e	9. 6	0.0 0.0 0.7 3.0 3.7 3.3 3.6 2.0	9.4		0.0 0.0	0.0	0.0
TOTAL	0.0 0.0 19.7 72.7 56.3 62.5 112.6 57.2	0.0	19.7	72.7	36.3	62.5	112.6	0.0 0.0 19.7 72.7 36.3 62.3 112.6 57.2 0.4 0.0 0.0 0.0 0.0	4 .0	0.0	0.0	0.0 0.0 0.0 0.0	0.0
BOURCE: HDR SCIENCES, 31-	31-0CT-80					•				·			

M-X RELATED EARNINGS. IN MILLIONS OF FY 1980 DOLLARS, IN MILLARD

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE BPRINGS, NV (CLARK CO.) BASE II AT BERYL, UT (IRON CO.)

SOURCE OF EARNINGS	1982 1983		1984	1985	1984 1985 1986 1987	1987	1989	1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1990	1991	1992	1993	1994
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0.0	19.0	2.69	0.0 0.0 19.0 69.7 52.6 59.2 109.0	59. 29.	109.0	99 101 101	0.0	0.0	0.0	0	0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0	0.0 0.0 0.0		0.0	0.0	0	0.0	0.0 0.0 0.0 0.0	0.0	0.0	0.0	0.0	0.0
OPERATIONS	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
INDIRECT	0.0	0.0	0.7	3.0	3.7	6	3.6	0.0 0.0 0.7 3.0 3.7 3.3 3.6 2.0 0.4	<b>6</b> .0	0.0	0.0	0.0	0.0
TOTAL	0.0 0.0 19.7 72.7 56.3 62.3 112.6 57.2 0.4 0.0 0.0 0.0 0.0	0 0	19.7	72.7	56.3	62.3	112.6	0.0 0.0 19.7 72.7 36.3 62.3 112.6 37.2 0.4 0.0 0.0 0.0	0.4	0.0	0.0	0.0	0.0

H-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN MILLARD

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE BPRINGS, NV (CLARK CO.) BASE II AT DELTA, UT (MILLARD CO.)

SOURCE OF EARNINGS	1982 1983 1984 1985 1986 1987 1988 1989 1991 1992 1993 1994	1982 1983	1984	1985	1,986	1985 1986 1987	1988	1988 1989	0441	1991	1992	1992 1993	1444
CLUBTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	o 0	0.0	19.0	69.7	52. 6	6. 6.	109.0	95.3	0.0 19.0 69.7 52.6 59.2 109.0 55.3 0.0	0.0	0.0	0.0 0.0 0.0	o 0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0.0	<b>o</b>	6.7	4.04	68.9	48.7	25.2	6.7 49.4 68.9 48.7 25.2 0.0 0.0 0.0	0.0	o o	0.0	0.0
OPERATIONS	0.0	0	0.0	0.0	19.1	38.1	98.9	78. 5	0.0 19.1 38.1 58.9 78.5 78.5	78.5	78.5	78.5 78.5 78.5	78.5
INDIRECT	0.0	0.0	n ø	19. 3	8.	56. 2	57.5	49.2	0.0 0.0 6.5 19.3 38.4 56.2 57.5 49.2 34.5 19.0 15.5 15.3	19.0	15.5	15.3	15.3
TOTAL	0.0	0.0	25. 5	95.7	155.4	222.3	274.1	208.2	0.0 0.0 25.5 95.7 155.4 222.3 274.1 208.2 113.0 97.6 94.0 93.8 93.8	97.6	94.0	93.8	93.B

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M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN MILLARD

ALTERNATIVE 3 FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CO.) BASE II AT ELY, NV (WHITE PINE CO.)

SOURCE OF EARNINGS	1982	1983	1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1985	1,486	1987	1983 1984 1985 1986 1987 1988 1989 1991 1991 1994	684 I	1970	1991	1442	1443	144
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0	0	19.0	69. 7	32. 6	99.	0.0 0.0 19.0 69.7 32.6 59.2 109.0 55.3		0.0	0.0	0.0	0	0.0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0	0.0	0.0	0 0	0.0	0.0 0.0 0.0	0.0		0.0 0.0	0.0	0.0	0.
OPERATIONS	0.0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
INDIRECT	0.0	0.0 0.0	0.7	3.0	3.7	9.3	3.0 3.7 3.3 3.6 2.0	O,	<b>o</b>	0.0 0.0	0.0	0.0	0.0
TOTAL	0.0	0.0	19.7	72.7	56.3	62.5	0.0 0.0 19.7 72.7 36.3 62.5 112.6 57.2 0.4 0.0 0.0 0.0	57.2	4.0	0.4 0.0 0.0 0.0	0.0	0.0	

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARB, IN MILLARD

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ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (TRCY CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

SOURCE OF EARNINGS	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1994	1983	1984	1985	1986 1987	1987	1988	1981 1989 1990	1990	1991	1992	1993	1994
		i 1		1						1			
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0.0	19.0	69.7	32. 6	39. 2	19.0 69.7 52.6 59.2 109.0 35.3	93. 33.	0.0	0.0	0.0	0.0	0.0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	o 0	0.0	0.0	o		o 0	0.0 0.0 0.0 0.0	0.0	0.0	0.0	0 0	o 0	0
OPERATIONS	0	0	0.0	0.0	0.0	o o	0.0	0.0	0.0	0.0	0.0	0.0	0
INDIRECT	0	0	0.0 0.0 0.7 3.0	3.0	3.7	e 6	9.6	9.0	<b>0</b> . 4	0.0	3.7 3.3 3.6 2.0 0.4 0.0 0.0 0.0	0.0	0.0
TOTAL	0.0	0.0	19. 7	72.7	56.3	62.5	112.6	57.2	0.4	0.0	0.0 0.0 19.7 72.7 36.3 62.5 112.6 57.2 0.4 0.0 0.0 0.0 0.0	0.0	0.0
SOURCE: HDR SCIENCES, 31-	31-0CT-80		ř 1 1 1 1										

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN MILLARD

ALTERNATIVE 5: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT HILFORD, UT (BEANER CD.) BASE II AT ELV, NV (WHITE PINE CD.)

BOURCE OF EARNINGS 1982 1983 1984 1985 1987 1988 1989 1990 1991 1992 1993 1994	1982	1983	1984	1985	1986	1987	1982 1983 1984 1985 1986 1987 1988 1989 1991 1992 1993 1994	1989	1990	1991	1992	1993	1994
CONSTRUCTION, ASBENBLY, AND CHECKDUT	0.0	0	19. 0	2 '69	32. 6	59.2	0.0 0.0 19.0 69.7 32.6 39.2 109.0 35.3 0.0 0.0 0.0 0.0 0.0	55.3	0.0	0.0	0	0	Ö
BASE CONSTRUCTION, ARSEMBLY, AND CHECKRIT		ć	•	•	•	•	•	4	1				•
CONTRACTOR CHECKER		<b>S</b>	<b>5</b>	<b>5</b>	o o	0		o O	0	0	0.0	0	0
OPERATIONS	0	0.0	0.0	0.0	0.0	0 .0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0	0.0	0.0	0.0	0
INDIRECT	0.0	0.0	0.7	3.0	3.7	3.3	0.0 0.0 0.7 3.0 3.7 3.3 3.6 2.0 0.4 0.0 0.0 0.0 0.0	o ci	<b>6</b>	0.0	0.0	0.0	0.0
TOTAL	0.0	0.0	19.7	72. 7	56.3	62.5	0.0 0.0 19.7 72.7 36.3 62.5 112.6 57.2 0.4 0.0 0.0 0.0 0.0	57.2	4.0	0.0	0.0	0.0	0.0
SURCE: HOR ROTEKER, 31-DAT-BO	OCTABO	1									***************************************		

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN MILLARD

ALTERNATIVE 6: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT MILFORD, UT (BEANER CO.) BASE II AT COYDTE SPRINGS, NV (CLARK CO.)

	1982 1983 1984 1985 1986 1987 1988 1999 1990 1991 1992 1993 1994	1982 1983	1984	1985	1986	1987	1984 1985 1986 1987 1988 1989 1990 1991 1992	1989	1990	1991	1992	1993	1994
CLUBTER FACILITIES	: 												
CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0	19.0	2.69	52. 6	36.5	0.0 0.0 19.0 69.7 52.6 59.2 109.0 55.3	55.3		0.0	0.0	0.0 0.0 0.0 0.0	0
BASE CONSTRUCTION. ASSEMBLY, AND CHECKOUT	0.0	0.0	0.0	o 0	0.0	0.0	0.0 0.0 0.0 0.0	0.0	0.0	0.0	0	0.0	6
OPERATIONS	0.0	0.0	0.0	0.0	0.0	o 0	0.0	0.0	0.0	0	0.0	0.0	0
INDIRECT	0.0	0.0 0.0	0.7 3.0	ю 0	3.7	Б	3.7 3.3 3.6 2.0	0	o •	0.0	0.0	0.0 0.0 0.0	0.0
TOTAL	0.0	0.0	19.7	72.7	56.3	62.5	0.0 0.0 19.7 72.7 56.3 62.5 112.6 57.2 0.4 0.0 0.0	57.2	0.4	0.0	0.0	0.0	0.0
SOUNCE: HOM BCIENCES, 31-OCT-80	06-100		i i i	i ! !	[ ; ; ;	! ! ! !	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	i ; ; ; ; ; ;					

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS. IN MILLARD ALTERNATIVE BA: SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH BASE I AT COYOTE SPRINGS, NY (CLARK CD.)

SOURCE OF EARNINGS	1982 1984 1985 1986	1983	1984	1985	1982 1983 1984 1985 1986 1987 1988 1989 1991	1987	1988	1989	1990	1991	1992	1987 1988 1989 1990 1991 1992 1993 1994	1994
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKDUT	0.0	0	13.4	93.6	0.0 0.0 13.4 95.6 115.3 51.6	51.6	o o	0.0	0.0	o 0	o o	<b>0</b>	0.0
BABE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0.0 0.0	0.0	0	o 0	o o	o o	0	0	o 0	0.0	0	0.0
OPERATIONS	0 0	0.0	0.0	0.0	0.0	0 0	0.0	0.0	0.0	0.0	0.0	o 0	0.0
	0.0	0.0 0.0		ы Т	3.1 3.8	4	8 .0	0.3	0.0	0.0	0.0		0.0
TOTAL.	0.0 0.0 13.9	0.0	13.9	78.7	0.0 0.0 13.9 98.7 119.1 53.9 0.8 0.3 0.0 0.0 0.0	53.9	8.0	0.3	0.0	0.0	0.0	0.0 0.0	0.0

EMPLGYNEAT, PCPULATION, AND LABGA FORCE PROJECTIONS, UITH AND WITHOUT M-X, IN MILLARD

PROPOSED ACTION FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, 10V (CLARK CO ) BASE II AT MILFGRD, UT (BEAVER CO )

		1103	70	1483	1100	/B4I	1969	1989	1990	1991	1992	1993	1994
· · · · · · · · · · · · · · · · · · ·	1 1 1 1	!		1		1	+	1				1	
BASEL INS													
POPULATION	11899	12671	15842	18745	18489	18875	18347	16140	14920	15067	15234	15379	15504
LF PARTICIPATION RAT	0 41	0 41	0 41	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0 41	0.41
LABER FORCE	4843	5157	6449	0E92	7525	7682	7467	6959	6072	6132	6200	6229	6310
EMPLOYMENT LF CONCEP	4615	4915	6145	7271	7171	7321	7116	6260	5787	5844	5969	5965	6014
UNEMPLOTMENT	<b>5</b> 29	242	303	359	354	351	351	309	293	286	291	294	276
URENPLOYMENT RATE	0 05	0 05	0 02	0.05	0.05	0.05	0.05	0.05	0.05	0 05	0.05	0 05	0 05
RESIDENTIAL LF	Ę	88	110	130	128	131	127	112	103	104	105	106	107
FOR CONSTRUCTION	25	56	33	33	38	94	39	34	31	31	35	35	32
FCR OPERATIONS	16	18	63	58	56	56	25	25	21	21	21	21	23
FCP 10D EMPLOYMEN	41	4	56	69	64	65	63	26	52	52	83	23	5.
M-A RELATED EMPLOYMENT													
SHFLTER CONSTRUCTION	٥	0	450	1523	1338	1498	2235	840	0	c	0	C	Ċ
SHELTER ASS & CKOUT	0	0	8	370	290	330	730	800	0	0	0	0	0
BASE CONSTRUCTION	0	0	٥	0	0	0	0	0	0	0	0	0	0
BASE ASS & CAGUL	0	0	0	0	0	0	0	0	0	0	0	0	0
CPERATIONS, MILITARY	0	٥	0	0	0	¢	c	c	c	c	c	c	0
CPERATIONS, CIVILIAN	0	0	0	0	02	80	e e	4	43	4.0	43	4 6	43
TRUINGECT EMPLGYRENT	0	0	26	229	284	259	276	150	27	1	0	0	0
TOTAL	0	0	256	2121	1922	2125	3273	1833	70	44	£	43	£
M-1 LF IRMIGRATION													
F - SOME CONTROL OF	c	c	444	18.70	000		1000	0	•	•	c	•	c
AGS AND CROUT OF	0 0	0	0	0 / 0	000	100	700	0 0	0 0	0	•	0	0 0
CTV11 1412 CPS	· c	c	2	ò	2	)	3	9 6	, c	'n	, ,	, <sub>-</sub>	, <del>,</del>
SECCIONA	0	0	144	513	449	40	764	0.00	1 5	1 -	: E	: E	
ADDITIONAL INDIRECT	0	0	0	0	0	C	0	Ö	0	0	0	0	0
TOTAL LF	0	0	604	2461	2121	2405	3839	1969	32	35	34	ň	34
PPOUSCTIONS WITH M-C													
POPULATION	11699	12671	16919	22837	21922	22749	24635	19049	14981	15128	15294	15438	15563
CIV LABOR FORCE	4943	5157	7055	10001	9646	10099	11305	8538	6107	6167	6234	6293	6344
EMPLOYRERT LF CONCEP	4615	4915	6671	9352	9093	9445	10369	6093	5857	5888	5951	£009	6055
UNEMPLOYMENT	228	242	33 33	669	553	642	916	445	250	279	293	285	268
URER PLOYMENT PATE	0 05	0 05	0 0	0 07	90	ď	000	0.05	0.04	0	0 0	ב כ	000

EMPLOYMENT, PUPULATION, AND LABOR FORCE PROJECTIONS, UITH AND WITHOUT M-X, IN MILLARD

ALTERNATIVE 1. FULL DEPLOYMENT - NEVADAZUTAH 345E I AT COYDTE SPRINGS, NV (CLARK CO ) BASE II AT BERYL, UT (IRON CO )

VARIABLE	1982	1583	1984	1985	1986	1987	1963	1989	1990	1661	1992	1993	1994
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		· •							! ! ! !	1	; ; ; ; ;	; 1 1 1
POPULATION	11899	12671	15842	18746	18489	18875	18347	16140	14920	15067	15234	15379	15504
LF PARTICIPATION RAT	0	0.41	0.41	0.41	0.41	0.41	0 41	0.41	0.41	0.41	0.41	0.41	0 41
LADOR FORCE	4843	5157	6449	0697	7525	7682	7467	6269	6072	6132	6200	6259	6310
EMPLOYMENT LF CONCEP	4515	4915	6145	7271	7171	7321	7116	9559	5787	5844	5909	5965	4014
UNENPLOYMENT	229	242	303	339	354	351	351	309	283	288	291	294	296
UNERPLOYMENT RATE	0.05	0.05	0 0	0 0	0.05	0.05	0.03	0 02	0 05	0.05	0.05	0.05	60.05
RESIDENTIAL LF		88	110	130	128	131	127	112	103	104	105	106	101
FCR CONSTRUCTION	25	56	33	39	38	33	39	34	31	31	35	32	35
FOR OPERATIONS		18	22	56	56	56	52	22	21	21	17	21	21
FGR IND EMPLOYMEN		4	53	69	49	<b>6</b> 9	63	26	25	52	23	23	\$4
THE RELATED FMP CHANGE													
SHELTER CONSTRUCTION		0	450	1523	1338	1498	2235	640	0	0	0	0	0
SHELTER ASS & CKOUT	0	0	50	370	240	320	730	800	0	0	0	٥	0
BASE CONSTRUCTION		0	0	٥	٥	٥	٥	٥	0	0	0	0	٥
BASE ASS & CKCUT		0	0	0	0	0	٥	0	0	0	0	0	0
OPERATIONS, MILITARY		0	0	0	0	0	0	0	0	0	0	0	0
OPERATIONS, CIVILIAN		0	0	0	0	0	0	0	0	o	0	0	0
INDIPECT EMPLOYMENT		0	36	229	284	258	276	150	27	-	0	0	0
TOTAL		0	226	2121	1912	2105	3241	1790	27	-	0	0	0
11-4 LF INTIGRATION													
CONSTRUCTION LF	٥	0	444	1578	1382	1551	2337	828	•	0	٥	0	0
ASS AND CHOUT LF	0	0	8	370	240	330	730	800	0	0	0	0	3
CIVILIAN OPS	0	0	0	0	0	0	0	0	0	0	0	0	0
SECONDARY	0	0	144	513	449	304	760	279	0	0	0	0	0
ADDITICHAL INDIRECT	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL LF	0	0	<b>609</b>	2461	2121	2406	3827	1937	0	0	0	0	0
PROJECTIONS WITH M-X													
POPULATION	11899	12671	16919	22837	21922	22748	24615	18993	14520	15067	15234	15379	15504
CIV LABOR FORCE	4843	5157	7055	10001	9646	10089	11294	8506	6072	6132	6200	6239	6310
CHPLOVKENT LF CCACEP	4613	4915	6671	9392	683	9426	10357	8030	5814	5845	2909	5965	6014
CHECKLO MACHINE MATERIAL MATERIAL	0 Y C	4 0	ם פ פ	0 0	0 0	9 0	֓֞֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֓		2 6	è	, ,	) (	0,40
	3	>	<b>;</b>	>	5	>	3	;	<b>5</b>	3	>	)	}

EPPLOVIENT, PCFULATION. AND LABGR FORCE FROJECTIONS, WITH AND WITHOUT M-X. IN MILLARD

ALTERNATIVE 2 FULL DEPLINYHENT - NEVADA/UTAM BASE I AT COYOTE SPRINGS, NV (CLARK CO ) BASE II AT DELTA, UT (MILLARD CO )

BASE II AI DELIA, UI		2											
VARIABLE	1962	1983	1984	1983	1986	1987	1969	1989	1990	1991	1992	1993	1994
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		; ; ; ;	; ! !		1		;	: ! !	!	; ; ; ;		1	
BASELINE													
POPULATION	11859	12671	15842	18746	18489	18875	18347	16140	14920	15067	15234	15379	15504
LF PARTICIPATION RAT	0 41	0	0	0	0 41	0 41	0. 41	0.41	0 41	0 41	0	0 41	7 0
LABOR FORCE	4843	5157	6449	7630	7525	7692	7467	6269	6072	6132	6200	6229	6310
EMPLOYMENT LF CONCEP	4615	4915	6145	7271	7171	7321	7116	6260	5787	5844	5909	2962	6014
UNEITHLOYMENT	228	245	303	359	354	361	351	304	285	288	291	294	296
UNEMPLOYMENT RATE	0 0	0 05	000	0 02	000	0.03	0 02	0.05	0 0	0.03	0.05	0 02	0 03
RESIDENTIAL LF	85	88	110	130	128	131	127	112	103	104	105	106	107
FOR CONSTRUCTION	25	36	33	34	38	e G	96	34	31	31	35	35	32
FOR OPERATIONS	16	18	23	58	56	56	52	25	. 21	21	21	21	12
FOR IND EMPLOYMEN	41	4	32	65	49	65	<b>9</b> 3	26	25	25	23	93	35
M-X RELATED EMPLOYMENT													
SHELTER CONSTRUCTION	0	0	450	1523	1338	1498	2235	840	0	0	0	0	0
SHELTER ASS & CKDUT	0	0	50	370	290	350	730	800	0	0	0	0	0
BASE CONSTRUCTION	0	0	0	140	943	1435	1015	525	٥	0	0	0	0
BASE ASS & CKCUT	0	0	0	0	0	0	G	0	0	0	0	0	0
CPERATIONS, MILITARY	0	0	0	0	1140	2280	3420	4608	4603	4608	460B	<b>4</b> 608	4608
OPERATIONS, CIVILIAN	0	0	0	0	180	350	582	765	765	765	765	765	765
INDIRECT EMPLOYMENT	0	0	465	1484	2932	4320	4422	3786	2654	1464	1190	1179	1179
TOTAL	0	0	696	3516	6845	10242	12407	11324	8027	<b>68</b> 37	6563	6531	6551
N-X LF INMIGRATION													
CONSTRUCTION LF	0	٥	444	1727	2387	3078	3417	1416	0	0	0	٥	O
ASS AND CHOUT LF	0	0	8	370	290	330	730	900	0	0	0	0	0
CIVILIA'S OPS	0	0	0	0	154	39.	260	743	744	744	744	744	744
SECONDAPY	0	0	144	561	1127	1718	2223	1952	1493	1493	1493	1492	1492
ADDITIONAL INDIRECT	0	0	303	891	1829	2639	2269	1895	1199	٥	0	0	0
TOTAL LF	0	0	916	3550	5788	9119	9193	2089	3438	2246	2237	2236	2236
PROJECTIONS WITH MAN													
POPU_ATIGE	11897	12671	17576	25102	31597	39804	42277	38070	31141	28756	28903	29047	29171
CTV LABOR FORCE	4843	5157	7354	11180	13313	15801	16565	13376	4509	8378	8437	8493	8546
EMPLOYMENT LF CONCEP	4615	4915	7114	10787	12876	15283	16103	12976	9205	8074	7864	7909	7957
URE MPLOTMENT	25.B	242	255	343	437	518	262	007	303	304	573	586	583
UMERPLOIMENT RATE	0 05	0 05	0 03	0 0	0 03	0 03	0 03	0 03	0 03	0 0	0 07	0 07	0 07
		1											

ENALOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, UITH AND WITHOUT M-X. IN MILLARD

ALTERNATIVE 3 FULL DEPLOYNENT - NEVADA/UTAH BASE 1 AT BERNL, UT (IRON CO.) BASE 11 AT ELY: NV (WHITE PINE CO.)

מאסני זו או ברוני			1			3 1 1 1	1		1 1 1	1			
VARIABLE	1962	1983	1584	1985	1986	1987	1963	1989	1990	1991	1992	1993	1994
	:	! ! !											
6ASEL 155 8ASEL 155 8ASEL 41108	11899	12471	15842	18746	18489	18875	18347	16140	14920	15967	15234	15379	15504
PATION	7	0	0 41	0.41	0 41	0 41	0.41	0 41	0	0 41	0	0 41	0
LABGR FORCE	4843	5157	6448	7630	7525	7682	7467	6269	6072	6132	6200	6259	6310
(O) H	4615	4915	6145	7271	7171	7321	7116	6260	5787	5844	5909	5965	4014
	229	242	303	359	354	351	351	304	285	288	291	294	556
UNENPLOTMENT PATE	0 05	0 05	0 02	0 0	0 05	60 0	0 05	0 05	0 05	0.05	0 05	0 05	0 05
RESIDENTIAL LF	B2	88	110	130	128	131	127	112	103	104	105	106	107
*** FUR CONSTRUCTION	52	56	e E	39	38	39	<b>6</b> 0	34	31	31	35	35	( <b>3</b> )
FC9 OPERATIONS	16	18	25	56	56	56	23	22	21	51	21	21	ū
FOR IND EMPLOYNEN	41	4	55	69	49	69	63	36	52	25	93	53	3
M-X REL TED EMPLOYMENT													
SHELTER CONSTRUCTION	0	0	450	1523	1338	1498	2235	840	0	0	0	0	0
SHELTER ASS & CHOUT	0	0	50	370	290	350	730	800	0	0	0	0	0
BASE COUSTRUCTION	0	0	0	0	o	0	0	0	0	o	0	0	c
BASE ASS & CKCUT	0	0	0	0	0	0	0	0	0	0	0	0	ن
GPERATIONS, MILITARY	0	0	0	0	0	0	0	0	0	0	0	0	o
OPERATIONS, CIVILIAN	0	0	0	0	0	0	0	0	0	0	0	0	ن
INDIRECT EMPLOYIENT	0	0	26	229	284	258	276	150	27		0	0	o
TUTAL	0	0	226	2121	1912	2105	3241	1790	27	-	0	С	ن
M-K LF BUSIGRATION													
CONSTRUCTIBIL LF	0	0	444	1578	1382	1551	2337	828	0	0	0	0	O
ASS AND CHOUT UP	0	0	20	370	290	350	733	800	0	c	0	0	0
CIVILIAN OPS	0	0	0	0	0	0	0	0	0	o	0	0	O
9E'C[014],4R ≠	0	0	144	513	449	904	760	279	0	c	0	0	ن
ADDITICHAL : ADIRECT	0	o	0	0	0	0	0	0	0	0	0	0	Ö
	0	0	609	2461	2121	2406	3827	1937	O	0	0	0	O
PROJECTIONS WITH NEX													
PUPU_AT 1011	11899	12671	16919	22837	21922	22748	24515	86681	14520	15067	15234	15379	15504
CIV LABOR FORCE	4843	5157	7055	10001	9646	10038	11294	8506	6072	6132	00E9	6229	6310
Englishint LF CONCEP	4515	4915	6671	2555	6063	9756	10357	B050	5814	5845	5066	5965	7109
URE, PLOYSENT	229	245	395	669	263	662	937	456	258	287	1291	7 . 0.	296
UREMPLOIMENT RATE	0 05	0 05	0 05	0 07	90 0	0 07	<b>6</b> 0 0	0 05	700	0 02	000	0.05	် ဝ
		1 1 1 1 1 1	1111111	1 1 2 2 1		1 1 1 1 1 .	11111111			1 1 5 6 1 9 1		1111111	

EMAIGALETAL PROGRATION, AND LABUR FORCE PROJECTIONS. IN MILLARD WITHOUT M-X. IN MILLARD

# - 1

0 41 6259 5965 294 0 05 106 32 21 6259 5465 294 0 05 0 41 0 41 2909 291 0 05 105 32 32 32 6200 5909 291 0 05 0 41 6132 5844 288 0 05 104 31 21 6132 5845 287 0 05 00000--0 41 6072 5787 285 0 05 103 31 21 6072 5814 258 0 04 800 00 00 150 0 41 6569 6260 309 0 05 112 34 800 279 0 8050 456 0 05 0 41 7467 7116 351 0 05 127 38 25 63 730 0 0 0 275 3241 730 760 760 0 11294 10357 937 0 03 10083 9426 662 0 07 144 a 335 a 335 a 0 0 0 0 0 0 0 0 0 0 10 0 0 330 304 304 2405 0 41 7682 7321 351 0 05 131 131 36 86 290 290 449 0 2121 0 41 7525 7171 354 0 05 128 38 36 56 290 0 0 0 0 284 9646 9083 563 0 06 0 41 0 41 7271 399 0 05 130 130 26 10091 9392 699 0 07 370 0 0 0 0 0 22°° 370 0 913 0 #B91 0 441 6449 6145 0 033 110 110 233 7055 6671 583 0 05 TESTATILE 4 FULL BEPLONESHT - REVADA UTAH SA E. I AT SEBIL. UT (IMON CO.) PASL II AT GOVOTE SPRINGS. NO (CLARM CO.) 4915 245 0 05 0. 044 0 0. 4843 4615 0 0 E. FARTICIPATION RAT FACT STATES FROM STATES OFFICE STATES FOR STATES FROUECTIONS WITH IN-A COPPLATION OLY LABOR FORCE EMPLOYING ILE CONCEP UNEST LIMENT UNEST CHARGET PELATID EMPLOYMENT
THE TRANS & CADDI
PASS TOSTBOTTION
DATE ANS TOCOT
DATE AND TOCOT
CHEMATICLS MILITARY
CARMATICLS CIVILIAN
TOLING MILITARY
TOTAL LUF TATISCATION
LUF SEN STITON LE
ASS NOS CROUT LE
CIVILIAN DES
SECON 481
TOTAL TOTAL HOTRECT

0 41 6310 6014 296 0 65 107 107 54

6014 296 0 05

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EMPLOYMENT POPULATION, AND LABOR FORCE PROJECTIONS. UITH AND WITHOUT M-X. IN MILLARD

ALTERATIVE & FOLL DEPLOYMENT - NEVADAZUTAM BAST I AT MILEDHO, UT (BEAVER CO.) BAST II AT ELS, NV SAMITE PIRE CO.)

		:	1	1					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		, , , , , , , , , , , , , , , , , , , ,		
त्रमाम्या म	1962	1983	1691	1985	1986	1987	1968	1589	1990	1991	1992	1993	1994
CASELINE													
F 3F 3LATIOI	11853	12671	15842	18746	18489	18875	18347	16140	14920	15067	15234	15379	15504
LE PAPTICIPATION RAY	0 41	0 41	0 41	0 41	0 41	0 41	0 41	0 41	0.41	0.41	0 41	0.41	0.41
国しゅつす よしのすっ	4843	5157	6448	7630	7525	7682	7467	6269	6072	6132	9500	6229	6310
EMPLOYF. NT LF CONCEP	4615	4915	6145	7271	7171	7321	7116	6260	5787	5844	5909	5965	4109
THE PROPERTY	229	242	333	359	354	351	351	304	285	288	291	294	296
CHEMPLOYMENT RATE	0 05	0 05	60 o	0 05	0 0	0 0	000	0.05	0 05	0 05	0 05	0 05	0 05
F. S. DETG. 14L. LF	85	98	110	130	128	131	127	112	103	104	105	106	107
F. P. LONSTRUCTION	25	36	33	34	38	39	(Y)	34	ä	31	35	35	33
FUR OPERATIONS	16	18	53	56	56	56	52	25	21	21	21	21	:J
FER IND FRPLONEN	4.1	4	35	65	49	65	63	56	52	52	53	23	აი 4
THENYOUR EMPLOYMENT													
NOTIONAL TERMINATION		0	450	1523	1338	1498	2235	840	0	0	0	0	0
THE ASS & CKOUT	0	0	20	370	290	330	730	800	0	0	0	0	0
BASE COLOTPOCTICA		0	0	0	0	0	0	0	0	0	0	0	0
1425 A18 8 CHOUT		0	0	0	٥	0	0	0	0	0	0	0	٥
OFEMATIONS, MILITARY		0	0	0	0	0	0	J	0	0	0	0	٥
1 PEMAIL 213   CIVILIAN		O	01	19	28	99	84	58	38	38	38	90	58
THE COUNTY ON SHIP		٥	55	223	284	258	276	150	27	-	0	0	o
1.174.		0	535	2140	1939	2143	3263	1848	82	33	38	38	53
TOTAL SELECTION	c	c	444	1578	1382	1551	2337	8.50	C	C	o	0	0
ALL TODAY GIA COA	0	0	20	370	290	930	730	800	0	0	0	0	O
11.11.14tt SP 2	0	0	0	0	a	11	25	35	37	37	36	36	9 61
1 ( ) ME 243	0	0	144	513	450	511	773	300	22	22	23	22	[4]
ATRITION INCIRECT	0	0	٥	0	0	0	0	0	0	0	0	0	O
3 ) 7.20, 1.6	0	0	609	2461	2124	2424	386.2	1993	60	55	58	58	e G
A-M HAIR S SOLIDS SEED													
1 FOLKITOR	11853	12671	16919	22837	21928	22783	24677	16061	15023	15170	15336	15460	15605
CIV LACIN FORCE	4643	5157	7055	16001	6896	10105	11329	8562	6131	6191	6258	6317	6368
CINELLOR OF A STATE COUNTRY	4515	4715	6651	9411	9111	4946	10401	6108	5872	5903	5966	6023	6071
FALE PPE OF MEDIA	E is	., 13 [4	375	C87	538	642	925	454	259	288	262	594	247
SIFE INSMICHATOR	0 05	000	େ ୍	0 07	90 0	90 0	0 08	0 05	* 0 0	0 05	0 02	60 0	0 05

EMPLOYPENT, PEPULATION, AND LABGA FORCE FROSENTIONS, UITH AND WITHOUT M-X. IN MILLAND

ALTERNATIVE & FULL DEPLOAMENT - NEVADA (UTAH BAGE I AT MILFORD, UT (BEAVER CO.)
RASE II AT CONOTE SPRINGS, NV (CLAME CO.)

KASE II AL LUICIE SE	3 35112	10000	5										
VARIABLE	1962	1983	1984	1983	1986	1597	1963	1969	1990	1991	1992	1993	1974
	1	1											
BASELINE BOST ATTON	000	12471	15842	18746	9040	18875	18747	16140	14920	15067	15034	15379	15504
FOR CONTRACT PARTICIPATION PAR	14	170		0.0	. 4	0.41	0 41	0 41	0 41	0 41	7 7	0	0
LABOA FORCE	1.843	5157	64.18	7630	7525	7682	7467	6269	6072	6132	€200	6259	0167
EMPLOYMENT OF CONCEP	4615	4915	6145	7271	7171	7321	7116	6260	5787	5944	5505	5965	6014
TABMED FORBAT		134.0	303	359	354	261	351	304	285	286	291	294	296
UNELLALOYMENT RATE		0 05	0 05	0 05	0 05	0 05	0 05	0 05	0 05	0 05	0 05	0 05	ري د
RESIDENTIAL LF		en en	110	130	128	131	127	112	103	104	105	106	107
FCR CONSTRUCTION		97	33	95	38	e E	<b>6</b> 9	34	31	31	35	25	C
FOR OPERATIONS		18	22	56	56	26	25	25	21	21	51	21	۲.
FER IND EMPLOYMEN		.1 .1	35	Ş	64	92	63	26	52	25	53	53	4
TABRACHER FMPL DARENT													
SHELTER COUSTRUCTION		0	450	1523	1338	1498	1235	840	0	0	0	0	0
SHELTER ASS & CKOUT	0	0	20	370	290	350	730	800	0	0	0	0	0
BASE CONSTRUCTION		0	0	0	0	0	0	0	0	O	0	0	0
2455 ASS 2 CKCUT		0	0	0	0	0	0	0	0	0	0	0	0
CREPATIONS, MILITARY		0	0	0	0	0	0	0	0	0	0	0	0
CHERATIONS, CIVILIAN		0	01	19	28	38	84	28	53	58	58	58	58
INDIRECT EMPLOYIENT		0	26	229	284	258	276	150	27		0	0	0
TOTAL		0	238	2140	1939	2143	3269	1848	82	54	38	59	ଶ କ
H- C.F. IRSIGRATION													
FILL STRUCTE TO	C	0	444	1578	1382	1551	2337	858	0	0	0	0	0
ASS ALG CHOUT LF	0	0	20	370	290	350	730	800	0	0	0	0	O
CIVILIAN OPS	0	0	0	0	N	11	25	35	37	37	36	36	98
SECULIARY	0	0	144	513	450	511	773	300	EN CA	22	다) 다리	(n)	A) Li
ADDITIONAL INDIRECT	0	0	0	0	0	0	0	0	0	0	0	o	0
131AL LF	0	0	<b>609</b>	2461	2124	2424	3862	1993	66	65	58	58	90
PPO GCTIONS WITH M-X													
PGP0.A110.0	11853	12671	16919	22837	21928	22783	24677	16061	15023	15170	15336	15460	15605
CIV LASOR FORCE	4643	5157	7655	16001	4649	10105	11329	8562	6131	6191	6358	6317	6363
EMPLOVIZINI LF CONCEP	4515	4915	6631	9411	9111	9464	10401	B108	5872	5903	5966	<b>6033</b>	6071
145910101300	(A)	242	375	689	538	643	925	424	259	208	235	468	ru Tu
USE UPI GINERIT RATE	0 05	60.0	SO 0	0 07	90 0	90 0	0 0	0 05	0 0	0 05	0 05	0 02	0 05
		1	:	1 1 1 1 1		1		1111111			1	1	

Enalgariati POPULATION, AND LABOR FORCE PROJECTIONS, UTH AND WITHOUT M-X. IN MILLASD

ALTER ATTICE BA SPLIT DEPLOYMENT (70/30) - NEVADAZUTAH BAGE I AT CONUTE SPATIAS. NV (CLARM CD.)

VAMIABLE	1962	1983	1984	1985	1986	1987	1963	1989	1990	1991	1992	1993	1994
	1	: : !	1 1 1 1 1 1	i i i	1	1 1 1 1 1	1 1 1 1 1 1	: : : : :					
5ASEL175	000	12471	04921	18746	18489	18875	18347	16140	14920	15067	15234	15379	15504
TAG POTTAGO TOTAGO TO	4	4	140	0.41	0 41	0 41	0 41	0 41	0 41	0 41	0 41	0 41	0 41
	, EB 4.3	5157	6449	7630	7525	7682	7467	6269	6072	6132	6200	6259	6310
CHOCO II - FRENCO COMO	16.15	4915	6145	7271	7171	7321	7116	62.50	5787	5944	5909	5965	6014
	100	242	303	359	354	351	351	306	283	288	291	294	296
FIRST IN SECTION AND A SECTION AND ASSESSMENT OF THE SECTION ASSESSMENT OF	0 05	0 05	0 0	0 03	0 05	0 05	0 03	0 05	0 05	0 0	0 05	0 05	0 0
The Manual Control of the Control of	B 8	88	110	130	128	131	127	112	103	104	105	106	107
Fra Construction	10	56	33	39	38	39	38	34	31	31	35	35	35
FGR OFFRATIONS	16	18	25	56	56	56	52	25	21	21	17	12	i i
FEG IND EMPLOYMEN	1.7	4	55	63	4.4	65	63	26	35	52	53	23	ų 4
THENYOUGHOUSE CONTRACTOR													
NOTIONAL STREET STREET	0	0	320	1923	2278	1055	40	0	0	0	٥	0	0 (
TOXOUL S. A. S. CKOUL	0	0	0	009	850	450	0	0	0	0	0	0	Э (
BASE CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
EACS ASS. MONOT	0	0	0	0	0	c	0	0	0	၁	0	0	0
COSPACTOR MILITARY	0	0	0	0	0	0	c	0	0	0	0	ى	0
CAPPRATITIONS OF TAIL	0	0	0	0	0	0	0	0	0	0	0	0	0
THE TOTAL TOTAL	0	0	38	238	292	181	63	21	m	0	0	0	0
TOTAL	0	0	358	2760	3419	1686	105	21	m	၁	0	0	0
200													
	c	•	000	4000	2382	1001	0	0	0	0	0	0	ڼ
COCOLHOCITA CO	0	0 0	)		1 1 1 1 1 1	0.14	ıc	0	0	0	0	0	0
A STATE OF THE CONTRACT OF THE	•	0	•	)	, c	Ċ	c	0	0	С	0	0	ن
CIVILIA: OFS	0 0	0 0	0	7	774		-	0	0	C	0	0	0
SECTION STATES	0 0	0 0		3	· c			0	0	0	0	0	0
TOTAL LF	0	0	405	3255	4004	1682	4	0	0	0	0	0	O
ATT HILLS GOOTLOSS COS													
	000	12471	14579	24133	25007	21851	18353	16140	14520	15067	15234	15379	15504
#0000 000 c 1000	400	7515	0.00	10983	11531	9554	7471	6269	6072	6132	6200	6259	6310
000000	1144	10.00	6603	10031	10591	4007	7222	6281	5791	5844	2909	5965	6014
The Control of the Co	0.00	240	640	854	940	557	249	288	281	288	271	294	275
THE STATE OF THE S	0 03	0 05	0 05	600	0 08	90 0	0 03	0 04	0 02	0 05	0 02	0 02	0 05
		;		1	1 1 1 1		1 1 1 1 1 1		1 1 1 1 1 1	1 1 1 1 1 1 1 1	1 1 1 1 1 1	1	

EMPLOYMENT, POPULATION. AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-X, IN MILLARD

PRCPOSED ACTION FULL DEPLOYMENT - NEVADA/UTAH (L)
345E 1 AT CONOTE SPRINGS, NV (CLARK CO )
BASE II AT MILFGRD, UT (BEAVER CO )

BASE II AI HILLURD.	200	, כי ייייייייייייייייייייייייייייייייייי											1
VARIABLE	1962	1983	1984	1985	1986	1997	1989	1989	1990	1991	1992	1993	1994
	!		1										
BASEL INE							!		!	!	!	1	
POPULATION	8096	10013	10459	10940	11192	11432	11662	11931	12179	12285	12378	12463	12528
7	0	7	0	0.41	0 41	0.41	0.41	0.41	0.41	0 41	0 41	0 41	7
LABGR FORCE	3910	4675	4255	4 13 13	4555	4653	4755	4856	4957	2000	<b>2038</b>	5072	2099
EMPLOYMENT LF CONCEP	3727	3894	4055	4243	4341	4434	4531	4628	4724	4765	4801	4834	4859
UNETFPLOYMENT	163	191	500	210	214	219	224	228	233	235	237	238	240
UNEMPLOYMENT RATE	0 05	0.05	0 05	0.05	0.03	0.05	0 05	0 05	0.05	0.05	000	0.05	0 05
RESIDERTIAL LF		69	72	76	77	79	81	83	9	82	98	98	87
FCR CONSTRUCTION		21	22	83	23	24	24	25	25	25	58	56	56
FOR OPERATIONS	13	14	14	15	13	16	16	17	17	17	17	17	17
FER IND EMPLOYMEN		35	36	85	99	40	<b>\$</b>	41	<b>1</b>	<b>4</b>	£	43	<b>4</b>
K-1 RELATED FMPLOYNEUT													
SHELTER CONSTRUCTION		0	430	1523	1338	1498	2235	840	0	0	0	0	0
SHELTER ASS & CKOUT	0	0	50	370	290	350	230	800	٥	0	0	0	0
BASE CCUSTRUCTION		0	0	0	0	0	0	0	0	0	0	0	0
BASE ASS & CKGUT		0	0	0	0	0	0	0	0	0	o	0	0
CPERATIONS, MILITARY		0	0	၁	0	0	Ö	0	0	0	0	0	0
CPERATIONS, CIVILIAN	0	0	0	0	10	20	33	t. E	E#	<b>4</b> 3	43	<b>4</b> 3	<b>4</b>
INDIRECT EMPLOYMENT	0	0	35	229	284	258	276	150	27	1	0	0	0
TOTAL	0	0	326	2121	1922	2125	3273	1833	70	4	<b>4</b> 3	<b>4</b> 3	<b>4</b>
S-C LF THISTORY													
CONSTRUCTION LF	0	0	455	1996	1398	1568	2332	867	0	0	0	0	0
ASS AND CROUT LF	0	0	23	370	290	350	730	800	0	0	0	0	0
CIVILIAN OPS	0	0	0	0	0	4	16	26	56	26	25	25	25
SECURDARY	0	0	148	519	454	512	774	297	15	15	15	15	
ADDITIONAL INDIRECT	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL LF	0	0	624	2484	2143	2434	3872	1991	4	4	7	40	04
PPOJECTIONS WITH M-A													
FGPULATION	6096	10013	11552	15071	14662	15354	18029	14877	12251	12356	12449	12534	1259B
CIV LABOR FORCE	3910	4075	4692	6937	8699	7087	8627	6847	4993	5041	507B	5113	5155
EMPLOYMENT LF COUCEP	3727	3894	4562	6365	6263	6229	7804	6460	4754	4809	48 14	4877	4902
CRENPLOTHENT	183	191	238	572	435	528	823	387	505	232	13 13 14	236	237
UNEMPLOYMENT RATE	0 05	0 05	90 0	0 08	90.0	0 07	0 10	90 0	000	0 02	0 05	0 05	0 05
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	1 1 1 1 1	111111111111111111111111111111111111111	1		1111111				1 - 1 - 1			1111111

EMALOYMENT, PCPULATION, AND LABOR FORCE PROJECTIONS. UITH AND WITHOUT M-X, IN MILLARD

ALTERACATIVE 1 FULL DEPLOYMENT - REVADATUTAH (L.)
FAST 1 AT COUNTE SPRINGS. NV (CLARK CO.)
BASE, II AT BERYL, UT (IRON CO.)

VAR1ABLE	1982	1983	1994	1985	1986	1597	1963	1989	1690	1661	1992	1993	1994
	!	: !	; ; ; ;	1 t			! !				! ! ! !		
20114 404	9503	10013	10459	10940	11192	11432	11662	11931	12179	12285	12378	12463	12578
LE PARTICIPATICH RAT	0	0 41	0 41	0 41	0 41	0 41	0 41		0 41	0 41	0	0 41	 •
<b>組合な合体 かしなも</b> に	3910	4075	4254	4453	4555	4653	4755	4650	4557	5000	\$03B	5072	5005
630c30 H1 113610 H46	2327	3000	40.54	E+24	4341	4644	4531	4628	4724	4765	4801	#83#	9
PARTY OF THE PARTY	163	191	603	210	214	219	224	523	yr (D) (D)	235	237	<b>5</b> 38	( ) T (V)
1,180 0, 01 Metal Badie	57.0	0 05	0.05	0 0	0 05	0.05	0 02	3	0 0 0	0 05	0 05	0 02	0
ET 194	Ą	9.0	rv M	76	7.7	79	91	en Lai	<b>3</b>	es S	88	98	r . CO
#0110000000000000000000000000000000000	20	i v	L)	E CN	E)	9	24	1.3 1.3	25	25	36	26	4
CONTINUE CAT COMPA	13	7.	1.	15	15	16	16		1.7	17	17	17	P
MBM (01) 4MB (14) 1 (1) 4 (1)	m	35	40	œ	ტ	0.4	40	7	ty T	4 기	i.i.	43	on T
TREAVOUR TATE BE SHOWN													
1011 Carletto	U	0	450	1523	1338	1453	2235	5.40	0	φ	O	O	Ç)
7,080 % o h e3, 347	t <sup>-1</sup>	O	55	370	290	350	733	900	0	O	0	٥	O
1011104	Ō	0	٥	0	0	Ö	U	0	0	٥	0	0	ť,
化自己基础 化二甲基苯二乙基苯	Ō	0	o	0	0	0	0	Ċ	0	0	0	0	
ABELITIE TENTIONESS	O	O	0	0	o	0	0	0	0	0	0	0	ij.
C. EHATTING, CIVILIAN	0	0	0	ن	0	C	O	0	0	0	0	0	
THE THE THE CONTENT	O	0	56	45.5	284	259	276	150	27		ပ	ن	O
, det.	O	0	326	2121	1912	2105	3241	1790	72	1	0	0	O
CHAILE INDIGERATION													
	0	O	455	1596	1398	1558	2352	867	o	0	ာ	C	Ø
412 TON THE STA	O	o	O.C.	370	290	350	730	<u>ာ</u> ယ	0	0	0	O	¢
<1.10144 OPS	0	o	0	o	0	0	0	0	0	0	0	O	ن
5.4.0.0x0.x8.x	0	0	0,41	519	454	510	764	13 13 13	0	0	0	0	Û
ALCTIONAL INDIRECT	O	0	φ	0	0	0	0	O	0	0	0	0	Ċ
F1 14.	C	၁	424	1,184	2143	2427	3846	1940	0	0	0	O	Ç)
FPS SOTIONS WITH MAK													
Figure 11 cm	9603	10013	11552	15071	14562	15342	17963	14605	12179	12265	12378	12463	125.
30808 F1081 - 110	3910	4075	CE 97	4569	66.98	7030	8601	66905	4957	5000	€038	5072	300 000 000 000
EMPLO-MENT OF CONCEP	3727	3864	ng di di	6365	6253	6523	7772	6418	4751	4766	4801	4834	4650
User at Girerit	163	107	9 17 18	572	445	5 + 1	BE 7	387	205	234	237	238	O T
Charles Comment AATE	0 05	0 05	0 06	80 0	0 07	0 0	0 10	0 0	* 0	0 05	0 05	0 00	် ၀
	: : : :		:	1	1								

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, UTH AND WITHOUT M-X, IN MILLARD

ALTERIATIVE 2 FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I 4T COYOTE SPRINSS, NV (CLARK CO )
BASE, II AT DELTA, UT (MILLARD CO )

BASE II AT DELTA, UT	CMILLA	( D) (1)									:		
BUSY LESS	1962	1983	1584	1985	1986	1987	1963	1989	1990	1991	1992	1993	1994
BASELINE													
POPULATION	8096	10013	10459	10940	11192	11432	11662	11931	12179	12285	12378	12463	12528
LF PARTICIPATION RAT	0 41	0 41	0 41	0 41	0.41	0 41	0.41	0 41	0 41	0 41	0.41	0. 41	0
LABOR FORCE	3910	4075	4255	4453	4555	4653	4755	4856	4957	2000	5038	5072	2099
EMPLOYMENT LF COLCEP	3727	3694	4055	4243	4341	4434	4531	4628	4724	4765	4801	4834	4859
UNEITPLOTIFIERT	163	191	200	210	214	219	224	22B	233	235	237	238	240
UNERPOLOYMENT RATE	0 05	0.05	0.03	000	0.05	0.03	0.05	0.05	0 05	0.05	0.05	0 05	0 05
RESIDERITIAL LF	66	69	72	76	77	79	9	83	84	83	86	98	87
FOR CONSTRUCTION	20	21	22	53	23	44	47	52	10	23	56	26	56
FGR OPERATIONS	13	14	14	15	13	16	16	17	17	17	17	17	17
FOR IND EMPLOYMEN	33	32	36	38	36	4	40	7	4.2	42	<b>6</b>	<b>4</b> 3	<b>4</b> 3
THE SET STED FMPI DYMENT													
SHELTER CONSTRUCTION	0	0	450	1523	1338	1498	2235	840	0	0	0	0	0
SHELTEP ASS & CKOUT	0	0	8	370	240	330	730	800	0	0	0	0	0
BASE CORSTRUCTION	0	0	0	140	943	1435	1015	525	0	0	0	0	0
BASE ASS & CKOUT	0	0	0	0	0	0	0	0	0	0	0	0	0
OPERATIONS, MILITARY	0	0	0	0	1140	2280	3420	4608	4609	450B	4608	4608	4608
CPERATIONS, CIVILIAN	0	0	0	0	180	360	583	765	765	765	765	765	765
THUTPECT CHPCONFENT	٥	0	499	1484	2952	4320	4422	3786	2654	1464	1190	1179	1179
TOTAL	0	0	696	3516	6843	10242	12407	11324	8027	<b>2689</b>	6563	6531	6551
11- ( LF INMIGRATION													
Constanting LF	0	0	435	1744	2403	3094	3432	1426	0	0	0	0	0
ASS AND CHOUT LF	0	0	20	370	290	350	730	800	0	0	0	0	0
CIVILIAN OPS	0	0	0	0	165	344	269	748	748	748	748	748	748
SECONDARY	0	0	148	267	1139	1730	2233	1959	1495	1495	1495	1495	1495
ADDITICAM, INDIRECT	0	0	425	913	1843	2654	2282	1904	1207	17	0	0	o
TOTAL F	0	0	747	3595	5840	8173	9576	<b>6837</b>	3450	550	2243	2243	2243
FROUECTIONS WITH 15-X													
POPULATION	8096	10013	12251	17362	24396	31459	35699	33917	28426	26000	26058	26142	26207
CIV LABOR FORCE	3910	4075	5204	8047	10395	12825	14000	11693	8407	7260	7281	7315	7341
EMPLOYMENT LF CONCEP	3727	3894	5025	7760	10046	12376	13518	11344	8143	9659	6757	6778	<b>68</b> 03
UNEVALOVKENT	163	191	179	287	349	424	482	349	564	266	524	537	538
UNESPECIONMENT RATE	0 03	60 0	დ 03	0 0	0 03	0 03	0 03	0 03	0.03	0 0	0 07	0 07	0 07
				111111					1			1 1 1 1 1 1 1	: 1

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EMPLOYMENT, PGPULATION, AND LABGR FORCE PROJECTIONS, UITH AND MITHOUT M-X, IN MILLARD

ALTERIATIVE 3 FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE 1 AT BERYL, UT (IRON CO)
BASE II AT ELY, NY (MHITE PINE CO)
VARIABLE 1983 1984 1

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1								1 1 1 1 1		
4.7.1 19.00 10.00								`					
POPULATION	8096	10013	10459	10940	11192	11432	11682	11931	12179	12285	12378	12463	12528
ATION	0.41	0.41	0.41	0.41	0. 41	0.41	0.41	0.41	0.41	0.41	0.41	0.41	0 41
LABCA FORCE	3910	4075	4235	4453	4555	4653	4755	4856	4957	2000	5038	5072	2044
EMPLOYMENT LF CONCEP	3727	389	4055	4243	4341	4434	4531	4628	4724	4765	4801	4834	4859
UNE MP1.0 YMENT	163	191	200	210	214	219	224	228	E E E	235	237	238	240
UNEMPLOYMENT RATE	0 05	0 05	000	0 05	0.03	0.05	0.03	0.05	0.05	0.05	0.05	0 05	0.05
RESIDENTIAL LF	99	69	72	76	77	79	18	693	8	82	86	98	87
FCR CONSTRUCTION	8	21	27	53	53	54	24	52	52	52	56	56	56
FCR OPERATIONS	13	14	14	13	13	16	91	17	17	17	17	17	17
FCR IND EMPLOYMEN	33	32	38	98	39	40	<b>4</b>	4	42	42	đ.	4.0	43
N-X RELATED EMPLOYPENT													
SHELTER CONSTRUCTION	0	0	450	1523	1338	1498	2235	840	0	0	0	0	0
SHELTER ASS & CKOUT	0	0	8	370	290	350	730	800	0	0	0	0	0
BASE CONSTRUCTION	0	0	0	0	o	0	0	0	0	0	0	0	0
BASE 455 & CMGUT	0	0	0	0	0	0	0	0	0	0	0	0	0
OPERATIONS, MILITARY	٥	0	0	0	0	0	0	0	0	0	0	0	0
CPERATIONS, CIVILIAN	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIRECT EMPLOYMENT	0	0	36	229	284	258	276	150	27		0	0	0
TOTAL	0	0	226	2121	1912	2105	3241	1790	27	<b>-</b>	0	0	0
M- C.F. IRMIGRATION									,				
CONSTRUCTION LF	0	0	455	1596	1398	1569	2352	867	0	0	0	0	0
ASS AND CHOUT LF	0	0	50	370	290	350	730	800	0	0	0	o	0
CIVILIA' OPS	0	0	٥	0	٥	٥	0	0	0	0	0	0	0
SECONDARY		0	148	519	454	510	764	282	0	0	0	0	0
ADDITICHAL INDIRECT	0	٥	٥	0	0	o	0	0	0	0	0	0	c
TOTAL LF	0	0	624	2484	2143	2427	3846	1549	0	0	0	0	0
PPOJECTIONS WITH 15-X													
PPPU_ATION	6096	10013	11552	15071	14662	15342	17983	14805	12179	12285	12378	12463	12528
CIV LABUR FORCE	3410	4075	4630	6937	8699	7080	8601	6805	4957	2000	5038	5072	2099
EMPLOYMENT LF CONCEP	3727	3684	4552	6365	6253	6233	7772	6418	4751	4766	4801	4834	4859
UNELPLOTHENT	163	191	298	572	445	541	653	387	205	234	237	238	240
UNENPLOYMENT RATE	0 02	0 05	90 0	0 08	0 07	0 08	0 10	90.0	0 0	0 03	0 05	0 03	0 03
11 11 11 11 11 11 11 11 11 11 11 11 11	1	1					1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1		

EMPLOYMENT POPULATION, AND LABGR FORCE PROJECTIONS. HITH AND WITHOUT M-X. IN HILLARD

ALTERNATIVE 4 FULL DEPLOYMENT - NEVADAZUTAH (L.)
545E 1 AT BERVL, UT (IRON CO.)
545E 1 AT BER

Emerget Projection AND LABOR FORCE PROJECTION.
WITH AND WITHOUT HERE IN DISLARD.

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	1365	;*) -11 -2	1944	1985	1986	1597	1963	1984	1490	1961	1992	1993	1994
					!				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-	:
- 一番・計画の表													
	ال الم الم الم الم	10013	10455	10940	11192	11432	11682	11931	12179	12265	12378	12463	125.0
TAR TOTAL SEATING RAT	: :	0.41	0 41	0 41	0 41	0 41	0 41	0 41	0 41	0 41	7	2	4
1964 A 4.164.1	3.6	404	4254	4453	4555	4653	4755	4856	4957	2000	9503	5070	000
0.101.10 8.11.18.0.1018	1.77.	a a a a	4056	4243	4341	4434	4531	4698	4724	4765	100 T	707	
1.18 * O. S. O. * EB. I	16.3	1.41	200	210	214	219	224	228	: E	9.50	750	ה מ מ מ מ מ	0.40
BETO LIBERT CO. C.	50.05	0 0	0 05	000	0 03	0	0 03	000	0 0 0	500		) (C	) () ) ()
GF - IDECTIAL LF	÷	69	72	76	7.7	79	183	60	000	, , (0, 00)	) d	) d	jū
POILORNING CONTINUES	C.	ι, 1	2	E C	53	24	24	50		, C	0 0	2 6	วดี
-FCR OFFRATIONS	13	1.4	1.4	15	1.5	16	16	17	17	17	- 2		
THE STAD BRANDSHED	€:	35	36	38	36	<b>4</b>	40	41	4	42	4	4 (i)	17
13-4 RELATED EMPLOYMENT													
POTENTIAL CONTRACTOR	0	С	<b>4</b>	1503	925	0.4	2006	CEO	c	Ċ	c	C	(
SHELTEP ASS & CADUT	0	0	02	370	060	0 0	730	0	0 0	0 0	0 0	<b>5</b> (	ن ر
0.45E CC1.318UCT103	0	С	C	C	C			}	0	0 0	0 0	0 (	, ,
BASE ASS & CAGUE	٥	· c	c	0	0	· c	o c	0	0 0	0 0	0 0	0 0	ף כ
SPEDATIONS, MILITARY	0	O	c	c	c	c	o c	· c	0 0	0 0	0 0	0 0	) (
CPERATICES CIVILIAN	0	0	101	0.	80	6	4	ğ	, i	Ç	9	9 0	) (
INDIRECT EMPLOYNEM	0	0	35	229	284	528	276	0.60	0 0	} -	ç	ę c	9 6
TOTAL	0	0	336	2140	1939	2143	3268	1848	89	39	B 60	38	9 8 8
M-Y LF INSIDAMICM													
CONSTRUCTION LF	0	ů	456	1596	1398	1549	2352	BA7	c	c	c	c	(
ASS AND CHOUT LF	0	o	20	370	240	920	730	009	0	0	0	o	ن د د
CIVILIAN OPS	0	0	٥	4	12	22	ĕ	7	4	4	7	40	4
SECONDARY	0	0	149	321	462	523	763	306	0	40	40	40	, t
ADDITIONAL INDIRECT	0	o	0	0	0	0	0	0	; 0	0	jc	jo	, С
TOTAL LF	0	0	624	2490	2162	2462	3996	2015	63	. Q	. 10 . 10	4	9
PROJECTIONS WITH M-X													
POPULATION	<b>6096</b>	10013	11562	15081	14696	15403	18071	14919	12243	12398	12491	12576	12440
CIV LABOR FORCE	3410	4075	€ € € 3.5	6942	6717	7115	8651	AB71	2000		2015	10,00	414
EMPLOVICE, LF COUCEP	3727	3864	4542	6384	6280	6577	7B19	6475	4B09	4084	40.0	4 C C C C C C C C C C C C C C C C C C C	4017
Utile of Corrent	163	191	e e	956	437	90 <b>5</b>	(A)	396	2.5	140	96	40	756
THE PARTY OF THE P													

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, UTH AND WITHOUT M-X, IN MILLARD

ALTERNATIVE & FULL DEPLOYPENT - NEVADAZUTAM (L.) BASE I AT MILFORD. UT (SEAVER CO.) BASE II AT COVOTE SPRINGS. NV (CLARM CO.)

מייים ביו מייים			2										
VARIASI E	1962	1583	1984	1985	1986	1997	1963	1989	1990	1661	1992	1993	1994
***************************************	!	: • • • • • • •		1		, , , , , ,	; ; ; ;	;	; ; ; ; ;			1	:
BASCL INE													
POPULATION	6096	10013	10459	10740	11192	11432	11682	11931	12179	12285	12378	12463	12528
LF PARTICIPATION RAT	0	0	0 41	0.41	0 41	0 41	0 41	0 41	0.41	0 41	0 41	0 41	0 41
I ABCR FORCE	3910	4075	4256	4453	4555	4653	4755	4856	4957	2000	5038	5072	5053
EMPLIONMENT LF CONCEP	3727	3884	4055	4243	4341	4434	4531	4628	4724	4765	4801	4834	4859
UMERPLOYMENT	163	161	200	210	214	219	224	228	833	235	237	538	240
UNENPLOYMENT RATE	0 02	0 05	0 02	0 05	0 05	0 05	0 02	0 05	0 05	0 05	0.05	0 05	0.05
RESIDENTIAL LF	99	69	72	76	77	79	81	63	60	83	98	86	87
FER CONSTRUCTION	23	21	22	53	23	40	40	25	25	25	56	56	25
FOR OPERATIONS	13	4	14	15	13	16	16	17	17	17	17	17	17
FOR THD EMPLOYMEN	33	35	36	89	39	40	9	7	45	<b>4</b>	ę,	43	43
THE RELATED FMPLOYMENT													
SHELTER CONSTRUCTION	٥	0	450	1523	1338	1498	2235	840	0	0	0	0	0
SHELTER ASS & CHOUT	0	0	6	370	290	320	730	800	٥	0	0	0	0
BASS COUSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
BASE ASS & CKGUT	0	0	0	٥	0	0	0	0	0	ပ	0	0	0
CPERALIONS, MILITARY	0	0	0	0	0	0	0	0	0	0	0	0	0
OPERATIONS, CIVILIAN	0	0	10	19	28	99	48	58	58	28	<b>2</b> 8	28	96
INDIRECT EMPLOYMENT	0	0	36	229	284	258	276	150	27		0	0	Ó
T01AL	0	0	236	2140	1939	2143	3269	1848	82	56	28	38	e.
MOTTER THE TENTON													
FU NOTE: 1410-100	o	0	455	1596	1398	1569	2352	86.7	0	0	0	0	0
ASS ALD CXCUT LF	0	0	00	370	290	350	730	800	0	0	0	٥	0
1711143 085	C	0	0	4	12	22	31	17	41	41	9	04	07
5EC014F4R4	0	0	149	521	462	523	763	306	in T	46	24	24	24
ADDITICAL INDIRECT	0	0	٥	0	0	0	0	0	0	0	0	0	0
TOTAL LF	0	0	454	2490	2162	2462	3846	2015	6.5	63	65	64	64
PPO JECTIONS WITH M-X													
F GP ULATION	9603	16913	11542	15051	14696	15403	18071	14919	12293	12398	12491	12576	12640
CIV LABOR FORCE	5916	4075	4630	6942	6717	7115	8651	6671	5052	5065	5162	5137	5165
EMPLOYMENT UP COUCEP	3/27	3694	4592	6364	6280	6577	7819	6475	4803	4854	4829	4852	4917
UME FOLD FAFE.	163	191	209	559	437	\$38	832	396	213	241	E#G	245	276
UNETROL GOVENT PATE	0 05	0 05	50 0	60 O	90 0	0 08	0 10	90 0	700	0 05	0 05	0 05	0
							1			4 1 1 1	*****		

The state of the s

Erocoupan Pofobation, AND LABER FONCE PROLECTIONS. UITH AND WITHOUT M-X. IN MILLARD

ALTERNATIVE SA SPLIT DEPLOYMENT (70/30) - NEVADAZUTAH (L.) BALE, I AT CONDTE SPRINGS, NV. CLARK (D.)

9					1986	1587	E401	6861	0651	1991	2651	1993	1994
		•		1		1				1	:	1	: .
21.1 12020													
	96.03	10013	10458	10740	11192	11432	11662	11931	12179	12285	12378	12453	12528
THE PARTICIPATION RAT	7	7	0 41	0 41	0 41	0 41	0 41	0	0 41	0 41	0	0 41	7
	3910	4075	4256	4453	4555	4653	4755	4856	4957	2000	5038	5072	5038
EMPLO-MINI LA CORCEP	3727	3884	4056	4243	4341	4431	4531	462B	4724	4765	4801	4834	4859
LN SEL COLONGES	183	191	200	210	214	219	224	228	683	235	237	238	540
- T	0 05	0 05	000	0 05	0 05	0 05	0 05	0 05	0 05	0 05	0 05	0 05	0 05
FE. LDENTIAL LF	99	69	72	76	77	79	81	83	<b>3</b>	682	98	æ	87
MO1100418400 FJ4-	0	21	5.5	53	23	70	24	25	52	25	26	ď	56
CASTIDADE CARACIDAD	13	14	14	15	15	16	16	17	17	17	17	17	17
- FCR IND EMPLOYMEN	33	32	36	80	36	4	40	<del>.</del>	54	45	<b>.</b>	4.	
re- & RELATED EMPLOYNERS													
SHELTER CONSTRUCTION	0	0	320	1923	2278	1055	04	o	0	0	0	o	J
SHELTER ASS & CAGUT	0	0	0	009	850	004	0	0	0	0	0	0	0
BASE CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
BANE ASS & CMCUT	0	0	0	0	0	0	0	0	0	0	0	0	0
DPERATIONS, MILITARY	0	0	0	0	0	0	0	0	0	0	0	0	0
GPERATIONS CIVILIAN	0	0	0	0	0	0	0	0	0	0	0	0	Ç ·
INDIRECT EMPLONIENT	0	0	38	238	262	181	65	17	m	0	0	0	0
1014.	0	0	358	2760	3419	1686	105	21	ო	O	0	0	0
HOLLEAGURAL BUT 18													
COLSTRUCTION LF	0	0	317	2021	2398	1097	17	0	0	0	0	0	0
ASS AND CHOUT LF	0	0	٥	900	850	450	0	၁	0	0	0	0	0
CIVILIAN GPS	0	0	0	٥	0	0	0	0	0	0	0	0	0
SECONDARY	0	0	103	657	779	397	'n	0	0	၁	0	¢	0
ADDITIONAL INDIRECT	0	0	0	0	0	0	20	0	0	0	0	0	0
TOTAL LF	0	0	420	3278	4028	1904	45	0	0	0	0	0	ن
PROJECTIONS WITH MAN													
POPUCATION	B096	10013	11218	16367	17747	14445	11754	11931	12179	12285	12378	12463	12528
CIV LABOR FORCE	2910	4075	4677	7733	8583	6555	4747	<b>4856</b>	4957	200	BE04	5075	
EMPLOYMENT LF COLOEP	3727	3884	4415	7004	7760	6120	4535	4648	4727	4765	4801	4834	4859
UTEL-PLOYMENT	163	191	262	726	823	436	161	208	530	133 135 135	237	B 100	
UNERPLOYMENT RATE	0 05	0 03	3 0	600	0	0 07	ກ ດ ດ	2	CO 0	כס ס	000	60.0	2

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR MILLARD

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE 1 AT COYOTE BPRINGS, NV (CLARK CO.)
BASE II AT MILFORD, UT (BEAVER CO.)

	1982	1983	1984	1985	1986	1987	1968	1989	1990	1991	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1994	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	٥	•	526	2121	1922	2125	3273	1833	8	\$	0 0 526 2121 1922 2125 3273 1833 70 44 43 43 43	£\$	1 3
AVAILABLE REGIDENT LABOR FORCE	3	69	27	76	12	62	18	83	8	8	8	8	87
	0	0	<b>624</b>	2484	624 2484 2143	2434	3872	1991	7	7	41 41 40	Ş	9
SOURCE: HDR SCIENCES, 31-0CT-80	31-0CT	8									ENCE8, 31-0CT-80		

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE REBIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR MILLARD

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH (L.) BASE I AT COYDTE BPRINGS, NV (CLARK CD.) BASE II AT BERYL, UT (IRON CD.)

	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TOTAL CIVILIAN H-X-RELATED EMPLOYMENT	0	0	526	2121	1912	2105	0 0 526 2121 1912 2105 3241 1790 27 1 0 0	1790	27		٥	•	•
AVAILABLE RESIDENT LABOR FORCE	99	69	27	76	7.1	74	18	83	84	68	98	8	87
NET CIVILIAN LABOR FORCE IMPACT	•	0	624	2484	2143	2427	0 0 624 2484 2143 2427 3846 1949 0 0 0 0 0	1949	٥	0	٥	٥	٥

SOURCE: HDR SCIENCES, 31-DCT-80

:

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE REBIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR MILLARD

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH (L.) BAGE I AT COYOTE BPRINGS, NV (CLARK CD.) BASE II AT DELTA, UT (MILLARD CD.)

					1								
	1982	1983	1984	1985	1986	1987	1988	1989	1990	1661	1982 1983 1984 1985 1986 1987 1988 1990 1991 1992 1993	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	•	0	696	3516	5705	7962	1868	6716	6716 3419	2229	0 0 969 3516 5705 7962 8987 6716 3419 2229 1955 1943 1943	1943	1943
AVAILABLE RESIDENT LABOR FORCE	3	69	7.2	76	7.7	8	8	83	2	85	8	8	87
NET CIVILIAN LABOR FORCE IMPACT	0	0	947	947 3595	5840	5840 8173	9246	6837	3450	3450 2260	2243	2243	2243
SOURCE: HDR SCIENCES, 31-DCT-80	31-00	-80	 	 	1			\$ 		!			

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE REGIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR MILLARD

ALTERNATIVE 3 FULL DEPLOYMENT - NEVADA/UTAH (L)
BABE I AT BERYL, UT (IRON CO.)
BAGE II AT ELY, NV (WHITE PINE CO.)

1962 1983 1984 1985 1987 1988 1989 1990 1992 1993 1994	1962	1983	1984 1985	1983	1986	1987	1988	0661 6861 8861	1990	7661 1661	1962 1983 1984 1985 1986 1987 1988 1990 1990 1992 1993 1994	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	0	0	926	2121	1912	2105	3241	1790	2,	-	0	٥	0
AVAILABLE RESIDENT LABOR FORCE	3	69	27	76	11	*	81	693	2	8	8	8	187
NET CIVILIAN LABOR FORCE IMPACT 0 0 624 2484 2143 2427 3846 1949 0 0 0 0 0	•	0	624	2484	624 2484 2143	2427	3846	1949	0	0	0	٥	0

BOURCE: HDR SCIENCES, 31-OCT-80

TOTAL CIVILIAN M-x RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE.
AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE
FOR MILLARD

ALTERNATIVE 4 FULL DEPLOYMENT - NEVADA/UTAH (L.) BASE I AT BERYL, UT (IRON CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

	1982 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1982 1983	1984	1985	1986	1987	1988	1989	0661	1661	1984 1985 1986 1987 1988 1989 1990 1991 1992 1993	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	0	0	526	526 2121	1912	1912 2105	3241	1790	27	-	0 0 526 2121 1912 2105 3241 1790 27 1 0 0 0	0	0
AVAILABLE RESIDENT LABOR FORCE	99	69	72	76	7.7	79	18	69	8	88	98	98	87
NET CIVILIAN LABOR FORCE IMPACT	0	0	624	2484	2484 2143	2427		3846 1949	0	0	0	0	0
SOURCE HDR SCIENCES, 31-0CT-80	FNCF8. 31-0CT-80	08-		1	1	!		1	1	1		-	

TOTAL CIVILIAN M-X RELATED EMPLOYMENT. AVAILABLE RESIDENT LABOR FOHCE. AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR MILLARD

ALTERNATIVE S FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT MIFORD, UT (BEAVER CD ) BASE II AT ELY. NV (WHITE PINE CD )

	1982 1983 1984 1985 1986 1987 1988 1989 1990 1990	1983	1984	1985	1983 1984 1985 1986 1987 1988 1989 1990 1991 1992	1987	1988	1989	1990	1991	1992	6001	1001
TOTAL STOLL	; ; ; ;	1			**************************************		1	1					
M-X-RELATED EMPLOYMENT	0	0	536	2140	1939	2143	3288	1848	85	66	58	28	58
AVAILABLE RESIDENT LABOR FORCE	99	69	72	76	7.7	79	189	83	84	85	86	98	87
NET CIVILIAN LABOR FORCE IMPACT	٥	0	624	624 2490	2162	2462	3876	2013	69	4	7	44	i :
SOURCE HDR SCIENCES, 31-0CT-80	IENCES. 31-0CT-80	980			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1						5	

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE,
AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE
FOR MILLARD

ALTERNATIVE 6: FULL DEPLOYMENT - NEVADA/UTAH (L.) BASE I AT MILFORD, UT (BEAVER CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

	1111111	1115		1		1							
	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993	1994
TOTAL CIVILIAN M-x-RELATED EMPLOYMENT	0	٥	536	2140	1939	2143	3288	1848	85	59	28	0 0 536 2140 1939 2143 3288 1848 85 59 58 58 58	5.8
AVAILABLE RESIDENT LABOR FORCE	99	69	72	76	77	61	81	83	84	85	98	98	87
NET CIVILIAN LABOR FORCE IMPACT	0	0	624	2490	2162	2462	3896	2015	65	65	92	4	64
SOURCE HDR SCIENCES, 31-07T-80	, 31-Ort	-80	1	1	1		!	1				NCES, 31-077-80	1 1 1

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TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE,
AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE
FOR MILLARD

ALTERNATIVE BA. SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH (L) BASE I AT COYOTE SPRINGS, NV (CLARK CD.)

	1001							000				000	100
	1982	I	1984	1785	1786	1861	9941	1484	1770	1331	1982 1984 1785 1786 1787 1789 1790 1711	2447	-
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	٥	0	358	358 2760 3419	3419	1686	105	ដ	ო	0	0	0	0
AVAILABLE RESIDENT LABOR FORCE	99	69	72	76	7.	79	81	83	84	82	98	98	87
	٥	0	420	3278	0 420 3278 4028 1904	1904	4 G	0	0	0	٥	0	٥
SOURCE HDR SCIENCES, 31-0CT-80	IENCES. 31-0CT-80	0											!

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PROJECTED BASELINE POPULATION AND COMPLATIVE M-1 RELATION IN-MISMATION BY ALTERNATIVE. IN MICLARD ASSUMING HIGH BASELINE

	796	1983	484	CB4:	1796	784:	. 4gg	1989	0.661	1991	1446		1994
BASELINE POPULATION	:1049	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	15642	18746	18489	:8875	:5347	16140	14920	15067	15234	15379	15504
PROPOSED ACTION M-x IN-MIGRATION TOTAL POPULATION	11899	5267:	:077 1691	4091 22837	3433 21922	3873 22749	6288 24635	2909	61 14981	61 15128	60 15294	59 15438	59 15563
PERCENT DIFFERENCE FROM BASELINE	0	ა ა	a a	21 8	18 6	20.5	34 3	18 0	0 4	0	0	0.4	0
ALTERNATIVE I M-x IN-MIGRATION TOTAL POPULATION	0 0 11899	. 0 12571	1677	4091 22837	3433 21922	3873 22748	6268 24615	2853 18993	014920	015067	015234	0	0 0001
PERCENT DIFFERENCE FROM BASELINE	0	0	e 9	21.8	18 6	20 5	34.2	17 7	0	0	0	0	0
ALTERNATIVE 2 M-X IN-MIGRATION TOTAL POPULATION	0	1267:	1734	6356 25102	13108 31597	19929 38804	23930	21930 38070	16221	13689 28756	13669 28903	13668 29047	13667
FROM BASELINE	0	0	10.9	33, 9	70 9	105 6	130 4	135 9	108 7	6 06	89 7	6 88	88 2
ALTERNATIVE 3 M-X IN-MIGRATION TOTAL POPULATION	0.	0	1077	4091	3433 21922	3873 22748	6268 24615	2853 18993	0	0 15067	0	0 15379	0 1 504
FENCEN: DIFFERENCE FROM BASELINE	0	0	9	21.8	18 6	20 5	34 2	17 7	0	0	0	0	0
ALTERNATIVE 4 M-X IN-MIGRATION TOTAL POPULATION	011899	012671	1077	4091 22837	3433 21922	3873 22748	626B 24615	2853 18993	0 14920	0 15067	0	0	0
FROM BASELINE	0	0.0	8 9	21.8	18. 6	20 5	34 2	17.7	0	0.0	0	0	0
ALTERNATIVE S M-X IN-MIGRATION TOTAL POPULATION	0	012671	1077	4091 22837	3439 21928	3905 22780	6330	2951 19091	103	103	15336	101	101
FROM BASELINE	0 0	0.0	6.8	21.8	18.6	20.7	34. 5	18.3	0.7	0.7	0.7	0.7	0.7
ALTERNATIVE 6 M-X IN-MIGRATION TOTAL POPULATION	0	012671	1077	4091	3439 21928	3905 22780	6330	2951 19091	103	103	15336	101	101
FROM BASELINE	0,0	0.0	6.8	21.8	18. 6	20.7	34. 5	18.3	0 7	0.7	0.7	0.7	0.7
ALTERNATIVE BA M-X IN-MIGRATION TOTAL POPULATION	0 11899	012671	733 16575	5387 24133	6518 25007	2976 21851	6 18353	0 16140	0	0	0	0 15379	15504
FROM BASELINE	0.0	0	4	28.7	35 3	15.8	0	0	0.0	0.0	0 0	0.0	0

SOURCE: HDR SCIENCES, 4-DEC-80

PROJECTED BASELINE POPULATION AND CUMULATIVE M-X RELATED IN-MIGRATION BY ALTERNATIVE. IN MILLARD ASSUMING TREND BASELINE

ERNATIVE / POP	1982	1983	1984	1985	1986	1987	: 988	1989	1990	1991	1992	1993	1994
BASELINE POPULATION	8096	10013	10458	10940	11192	11.	11082	11931	12179	12285	12378	12463	12528
PROPOSED ACTION M-X IN-MIGRATION TOTAL POPULATION	80 <b>7</b> 6	0001	1:04	4131 1507:	3470 14662	3451 46131	6347 18029	2946 14877	72	71	71	71	70 12598
PERCENT DIFFERENCE FROM BASELINE	0	0	10 6	37 8	0 15	0.49	ა 4 Ω	24 7	9	9	9.0	9 0	9 0
ALTERNATIVE : M-X [V-HIGRATIGN TOTAL POPULATION	0 0	0 001	1104	4131	0470 1445 11662	3910 15342	4301 17445	2874 14805	0 12179	0.12285	0 :2378	0	0 12526
PERCENT DIRECTOR	0	ა ი	9 01	37 8	31 0	34 2	53.9	4	0	0	0	0	0
ALTERNATIVE 2 M-1 :N-HIGRATION YO'AL BIP LATION	© 60 60 60	0 n	1793	6442 17382	13204 24398	50087 31459	24017	21985	16247 28425	13715	13680 26058	13679	13679 26207
105 11 X 1	o 0	0 '0	17 1	58 9	118 0	:75 2	3 3	184 3	133 4	0 :: ::	ທ ວ :	109. E	109 2
ACTERNATIVE B M-x IN-MISRATION 1074 POPULATION	0 0 8096	1001	1104	4131	3470:4662	3910 15342	6361 17963	2874 14505	0 12:79	0 12285	0 87821	0	12528
MANAGE STATE	.) O	o o	10 6	37 8	3:	(d 4 (1)	6 83	 स (u	) )	0	0	0	0
ALTERNATIVE 4 M-X IN-MIGRATION 1374, POPULATION	9666 0	E1001	1104	4131	3470 14662	3910 15342	6301 17983	2874 14805	0 12:79	0 0 0 0 13 13 13 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	012378	012463	ର ଅନ୍ତର ଅନ୍ତର
PERCENT DIFFERENCE FROM BASELINE	0	0	10.6	37.8	0 10	34.2	6 83	(1 a	0	0 9	0	0	0
ALTERNATIVE 5 H-X :N-H:GRATION TOTAL POPULATION	9996	10013	1104	4141	3504 14696	3971 15403	6399 18071	2988	114	113 12398	1.00 to 0.00 t	113	112
FERCENT DIFFERENCE FROM BASELINE	0	0	10 6	37.9	31.3	34 7	54.7	25 0	0	6 3	<b>5</b>	6 0	υ· Ο
ALTERNATIVE 6 M-X IN-MIGRATION TOTAL POPULATION	0 0	0 10013	1104	4141 15081	3504 14696	3971	6389 18071	2988 14919	12293	0.00 0.00 0.00 0.00	113	113	112 12640
PERCENT DIFFEMENCE FROM BASELINE	0	0	10 6	37 9	31.3	34 7	54 7	25 0	6 0	<b>o</b>	6 0	6.0	0
ALTERNATIVE BA M-X IN-MIGRATION TOTAL POPULATION	8096 0	01001	760 11218	5427 16367	6555	3013	72 11754	11931	92121	0	0 12378	0	12528
TENCEN DITTERSIVE	o 0	0 0	7 3	49 6	58 a	26 4	0 6	0	0	0 1	0	0 0	0
DR SCIENCES.	4-DEC-80				 								

PROJECTED BASELINE POPULATION. M-X RELATED POPULATION CHANGE. AND CUMULATIVE POPULATION CHANGE RELATED 10 M-X AND OTHER PROJECTS. BY ALTERNATIVE. IN MILLARD

	ALTERNATIVE	1982	1983	1984	1985	1986	1987	1988	1987	0661	1661	7661	1793	1994
MORPHINE (1967) 19603 10456 10440 11192 11422 11432 11439 11439 11519 11439 11397 13919 13								1	: 1 1 1 1 1	! ! ! !	1	1	1	•
TOTALLIS (TATA) 1189 V 126 V 1 104 V 131 I	WITH TREND GROWTH (10)	8096	10013	10458	10940	11192	11432	11682	11931	12179	12285	12378	12463	17528
THE TOTAL COLOR OF THE TOTAL COL	2 C C L C L	11899	12671	15842	18746	18489	18875	18347	16140	14920	15067	15234	15379	15504
PROJECTS		ว ก	ם פ	6 16	7	7 00	65 1	5/ 1	35 3	22 2	55 6	23 I	73.4	æ 63
MASELINE	PROPOSED ACTION													
PROJECTS   Color   C	M-X INMIG WITH TG	С		1104	4131	3470	3922	6347	2946	72	7.1	7.1	17	20
Harmon	% ABOVE TO BASELINE	0	0 0	10 6	37.8	31.0	34 3	54.3	24 7	9 0	9 0	9 0	9 0	9
PROJECTS 2291 2658 6461 11887 10730 11316 12693 7118 2802 2843 2916 2775  BAGELINE 0 0 0 0 1104 4131 3470 3910 6301 2874 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OH HLIM CIENI X-E	0	0	1077	4091	3433	3873	9829	2909	61	61	9	59	59
Harmonic   Color   C	N-X + DIMER PROJECTS	2291	2658	6461	11897	10730	11316	12953	7118	2802	2843	2916	2775	3035
PROJECTS   Color   C	ABOVE IG BASELINE	23 B	26 5	618	108 7	95 9	0 66	110.9	29 7	53 0	23 1	53 6	53.9	24 2
PROJECTS   Color   C	AL TERNATIVE 1													
PROJECTS  2291 2656 6461 11897 11808 11808	M-X INMIG WITH TG	0	0	1104	4131	3470	3910	6301	2874	c	c	c	C	c
MACHELINE   229   26	% ABOVE TG BASELINE	0 0		10.6	37.8	31.0	34.2	53.9	24.1					
PROJECTS         2291         2658         6461         11897         10730         11316         12933         7062         2771         2782         2876         2711         2782         2876         2711         2782         2876         2711         2782         2876         2711         2782         2876         2771         2782         2876         2787	M-X INMIG WITH HG	0	0	1077	4091	3433	3873	6268	2853					
HASELINE   23 8	M-X + OTHER PROJECTS	2291	2658	6461	11897	10730	11316	12933	7062	2741	2782	2856	2916	2976
The column   The	% ABOVE TO BASELINE	23 8	26 5	61.8	108 7	45 9	0 66	110.7	59 2	22.5	55 6	23 1	53.4	23 8
BASELINE	ALTERNATIVE 2													
## SASELINE	M-X INMIG WITH TO	0	0	1793	6442	13204	20027	24017	21984	14247	17715	13480	134.79	13470
Manual Color   Manu	% ABOVE TG BASELINE	0 0	0 0	17.1	58.9	118 0	175 2	205.6	184 3	133 4	771	11000	103.8	1001
PROJECTS         2291         2658         7118         14162         20405         27372         20595         26139         1994         1647         16525         16584         16525         16584         1631         1677 <td>M-X INMIG. WITH HG</td> <td>0</td> <td>0</td> <td>1734</td> <td>9329</td> <td>13108</td> <td>19929</td> <td>23930</td> <td>21930</td> <td>16221</td> <td>13689</td> <td>13669</td> <td>13,48</td> <td>13447</td>	M-X INMIG. WITH HG	0	0	1734	9329	13108	19929	23930	21930	16221	13689	13669	13,48	13447
STATELINE   Color	M-X + OTHER PROJECTS	2291	2658	7118	14162	20405	27372	30595	26139	18962	16471	16525	16584	16643
BASELINE	% ABOVE TO BASELINE	23.8	26 5	68 1	129 5	182 3	239 4	261.9	219.1	155 7	134 1	133 5	133 1	132 в
## PROJECTS  2271  2658  6461  1104  700  1005  718  710  711  711  711  711  711  711	ALTERNATIVE 3													
## BASELINE	M-X INMIG WITH TG	0	0	1104	4131	3470	0.00	1067	207.0	C	Ċ	C	(	
PROJECTS   2291   2658   6461   11897   10730   11316   12933   7062   2741   2782   2856   2716   7858	% ABOVE TO BASELINE	0		10 6	37 8	310	34.0	1000	700					
PROJECTS         2291         2658         6461         11897         10730         11316         12933         7062         2741         2782         2856         2716           2 BASELINE         23 B         26 5         61 B         108 7         95.9         110.7         59.2         22 5         22 5         22 6         23 1         23 4           3 BASELINE         0         0         10.6         37 B         31 0         34 2         53 7         24 1         0<	M-X INMIG WITH HG	0	o	1077	4091	3433	3873	6268	2853					
## PROJECTS   2291   26.5   61.8   108.7   95.9   99.0   110.7   59.2   52.5   52.6   23.1   23.4    ### ITH TG	M-X + OTHER PROJECTS	2291	2658	6461	11897	10730	11316	12933	7062	2741	2782	2856	2316	2976
Separative	Z ABOVE TO BASELINE	23 8	26. 5	61 B	108 7	95,9	0 66	110.7	59.2	22 5	55 6	23 1	23.4	23 8
### THE	ALTERNATIVE 4													
PROJECTS 2291 2658 6461 11897 10730 11316 12933 7062 2741 2782 2856 2916 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M-X INMIG WITH TG	0	c	1104	413	0775	0100	1007	4000	Ċ	(	(	Ó	í
THE HE	% ABOVE TO BASELINE	0 0		10.6	37 8	310	34 50	1000	0.00					
PROJECTS 2291 2658 6461 11897 10730 11316 12933 7062 2741 2782 2856 2916 2916 2916 25 8 64.8 108 7 95.9 99.0 110.7 59.2 22 5 22 6 23 1 23 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M-X INMIG WITH HG	0	0	1077	4091	3433	3873	6268	2853					
### SECLINE	M-X + OTHER PROJECTS	2291	2658	6461	11897	10730	11316	12933	7062	2741	2782	2856	2916	2976
### THE	% ABOVE TG BASELINE	23 B	26.5	618	108 7	95.9	0 66	110.7	59 2	55 2	9 22	23 1	23. 4	83 8
### TH TG	ALTERNATIVE 5													
### Horizon	M-X INMIG WITH TO	С		1104	4141	3504	3971	6363	2983	1.14	113	113	113	113
AITH HG         0         0         1077         4091         3439         3905         6330         2951         103         102         101           PROJECTS         2291         2658         6461         11897         10736         11348         12995         7160         2844         7885         2958         3017           AFFLINE         23         8         26         5         61         8         108 7         95 9         97 3         111 2         60 0         23 4         23 9         24 5         3017           AITH TG         0         0         1104         4141         3504         3971         6399         2988         114         113	% ABOVE TO BASELINE	0		10.6	37.9	31 3	34 7	54 7	25 0	6 0	60	60	6 0	0
PHOLECUS 2291 2658 6461 11897 10736 11348 12995 7160 2844 7885 2958 3017 3 BASELINE 23 8 26 5 61 8 108 7 95 9 9 3 111 2 60 0 23 4 29 5 23 9 24 2 2 3 9 24 2 3 9 24 2 3 9 24 2 3 3 9 24 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	OH HIM DIENI X-H	0	0	1077	4091	3439	3905	0229	2951	103	103	102	101	101
######################################		2241	2658	6461	11897	10736	11348	12995	7160	2844	2885	2958	3017	3077
#ITH TG 0 0 1104 4141 3504 3971 6389 2988 114 113 113 113 113 3 8 8 8 8 8 8 8 8 8 8 8		ם ני	C Q	9	108 /	40 4	66	2 111	0 09	23 4	5.3.5	53 9	24 3	54 6
INMIG WITH TG 0 0 1104 4141 3504 3971 6389 2988 114 113 113 113 113 480VE TG BASELINE 0 0 0 0 10 6 37 9 31 3 34 7 54 7 25 0 0 9 0 9 0 9 0 9 0 9 1 1 1 1 1 1 1 1 1	ALTERNATIVE 6													
ABOVE TG BASELINE 0 0 0 0 0 10 6 37 9 31 3 34 7 55 0 0 9 0 9 0 9 0 9 0 9 0 9 1 INMIG WITH HG 0 0 10/7 4091 3430 3905 6330 2951 103 103 102 101 + OTHER PROJECTS 2291 2458 4441 11997 10734 12349 71160 2844 7885 2958 3017 ABOVE TG BASELINE 23 8 26 5 61 8 108 7 95 9 99 3 111 7 60 0 23 4 73 5 23 9 24 2	M-X INMIG WITH TO	0		1104	4141	3504	3971	6986	2988	114	113	113	1133	112
TWILE WITH NG 0 1077 4091 3405 6330 2951 103 103 102 101 + OTHER PROJECTS 2291 2458 4441 11897 10734 12995 7160 2844 7865 2958 3017 ABOVE TG BASELINE 23 8 26 5 61 8 108 7 95 9 99 3 111 7 60 0 23 4 23 5 23 9 24 2	Z ABOVE TG BASELINE	0		10 6	37.9		34.7	54.7	25.0	6 0	0	6 0	0	6 0
THE PROJECTS 221 (4528 6461 1787) 10735 11348 12975 7160 2844 7865 2958 3017 ABOVE TO BASELINE 23 8 26 5 61 8 108 7 95 9 99 3 111 7 60 0 23 4 23 5 23 9 24 2	THE PICTOR AND THE	C - C	0 0	//01	4091	3439	3905	0889	2951	103	103	102	101	101
ABOUT 18 BOARTING 23 B 23 B 24 B 111 B 60 C 23 4 D3 5 23 9 D4 D		יי הל מיני	2,40B	6461	11897	10736	11348	12995	7160	2844	2805	2958	3017	3077
		ם ר ע	D D	2 C	1010	> ?	86 66	111 2	0 09	53.4	7. 1.	23 4	2 2	54 6

AL TERNATIVE BA													
M-X INMIG WITH TO	С	0	760	5427	6555	3013	22	0	၁	С	ε	c	င
2 ABOVE TG BASELINE	0	0 0	7 3	49 6	5B 6	26 4	9 0	0 0	0 0	0 0	0	0.0	0
A-X INMI WITH HG	С	С	733	5387	6518	2976	9	0	0	0	С	0	C
M-X + OTHER PROJECTS	2291	2658	6117	13193	13815	10419	6671	4209	2741	2782	2856	2916	5976
% ABOVE TO BASELINE	23 8	26 5	58 5	120 6	123 4	91 1	57 1	35 3	22 5	52 6	23 1	4 83	23 B
	- !	1 1 1 1 1	1	1	1 1 1 1 1	1   1   1   1   1   1   1   1   1   1	1 1 1 1 1 1	1 1 1 1 1 1 1	1		1	1	1 1 1 1 1 1
SOURCE HDR SCIENCES, 1-NOV-80	NOV-80												

PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PROJECT-RELATED EMPLOYMENT CATEGORY, \* BY ALTERNATIVE, IN MILLARD ASSUMING HIGH BASELINE

PROPOGED MATTION  CLUSTER CONSTRUCTION  ALTERNATIVE CONSTRUCTION  ALTE	AL TERNATIVE /CATEGORIES	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ENTITION		1	1	1 1 1 1 1 1 1	 	1 1 1 1 1 1	i i i i i i	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Constructions	PROPOSED ACTION	c	c	c	c	0	0	U	o	0	0	٥	0	0
The Peral Tions	CLUSTER CONSTRUCTION	0	0	1057	3721	4	3523	n	2023	0	0	0	0	0
Perentitues	ASSEMBLY & CHECKOUT	٥	0	50	370	Or	350	736	800	0 (	0 1	0 :	0 0	٥ د
THE MATIONS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MILITARY OPERATIONS	С	0	0	0	C	0 (	0 6	2	> ;	;	9	נו כ	, û
THE CONSTRUCTION  CONSTRUCTION  O	CIVILIAN OPERATIONS	0	0	0 '	0	٥	٥ د	Ç, C	0 0	6	ō C	9 0	S C	50
CHASTRICTION	INDIRECT	00	00	1077	4091	ന	3873	Û	8	61	61	9	8	99
STRUCTION  CONSTRUCTION  CONST	1		ı											
MACKINION   0   0   0   0   0   0   0   0   0	AL TERNATIVE 1			1		¢	(	(	¢	c	c	c	c	c
PERATIONS  O	BASE CONSTRUCTION	0 1	٥ ۱	0 [	0 .0	•	ט ניני ניני	אר מכי	2043	o c	c	o c	0	0
PERATIONS  O	CLUSIER CONSTRUCTION	0 0	0 0	105/	12/2	* **	350 0350	730	900	0	0	0	0	0
FRECTION   Color   C	ASSEMBLY & CHECKUU!	<b>&gt;</b> 0	0	Ş C	9		2	0	0	0	0	0	0	0
Partition   Part	MILLIARY OFERALIONS	0 0	<b>&gt;</b> c	oc	0	0	0	0	0	0	0	0	0	0
Figuration   Color	TENTER OF EACH LOSS	0	c	0	0	0	0	0		0	0	0	0	
PREFICION  O	TOTAL	0	0	1077	60	3433	_	6268	S.	0	0	0	0	0
TRUCTION  O														
PERATIONS  O	ALTERNATIVE Z RASE CONSTRUCTION	0	Ö	0	360	2445	3725	5639	1349	0	0	С	0	0
PERATIONS  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CLUSTER CONSTRUCTION	0	0	1057	3730	3184	3571	5567	2084	0	0	0	0	0 4
PERATIONS 0 0 0 0 0 286.7 9733 8600 11966 11396 11396 11399 1139 113999 11399	ASSEMBLY & CHECKDUT	0	0	50	370	290	320	730	800	0	0	0	0	3
PERATIONS 0 0 0 6.56 1897 3432 1557 2077 2077 2094 2095 2096 13068 1306 1306 1306 1306 1306 1306 1306 1306	MILITARY OPERATIONS	0	٥	0	0	2867	5733	9600	11586	11586	11586	11586	11386	2002
TRUCTION  O 6556 13104 19729 23930 21930 16221 13649 13669 1	CIVILIAN OPERATIONS	0	0	0	0 !	432	433	1567	× × × × × × × × × × × × × × × × × × ×	1000	200	500	3003	9
TRUCTION  O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	INDIRECT	<b>o</b> c	00	1734	1897	13108	19929	23930	21930	16221	13689	13669	13668	13667
PRUCTION ONSTRUCTION ONSTRUCTION ONSTRUCTION ON O		•	1											
FRUCTION   Color   C	ALTERNATIVE 3	,		1	•	•	•	<	•	c	c	0	c	C
PERATIONS  O	BASE CONSTRUCTION	0 (	0 0	0 10	0 11		1 1 1 1	1120	2053	, c	0	0	0	0
PERATIONS         0	ASSEMBLY & CHECKRIST	0 0	0 0	200	370	ים ז	350	730	800	0	0	၁	0	0
Checations	MILITARY OPERATIONS	0	0	0	۵		٥	0	C	٥	0	0 (	0	00
TRUCTION  O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CIVILIAN OPERATIONS	0	0	0	c	0	0	0	•	0	0 (	0 0	0 0	0 0
TRUCTION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	INDIRECT	0 (	0	0 !	0	0 7	0 67.00	2 67	0853	S C	0	0	0	0
TRUCTION  O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL	0	0	101	4041	00.00	2 / 62	200		,	•			
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NETRICITION 0 1057 3721 3143 3523 5536 600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BASE CONSTRUCTION	0	0	0 (	0	t	, u	000	000	> <b>c</b>	c	c	0	0
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TRUCTION 0 0 0 1077 4091 3433 3873 6268 2853 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	INDIRECT	0	0	0	0		0	С	0	0	0	¢ :	c c	٥ ٥
TRUCTION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL	0	0	1077	4091	34	3873	6268	2853	0	0	0	>	>
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DNSTRUCTION 0 0 1057 3721 3143 3523 5538 2053 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BASE CONSTRUCTION	0	¢	0	0	0	0 0	L	C (	0 9	0 0	<b>5</b>	<b>5</b> C	<b>&gt;</b> C
CHECKROUT 0 0 20 370 230 730 90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CLUSTER CONSTRUCTION	0 (	0 0	1057	3721	3143	3553	2	5608 008	<b>&gt;</b> C	э c	2 د	0 0	) O
DEFAITONS 0 0 0 0 0 5 35 65 98 103 102 101 1  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AGGETT V V CHECKUUI	<b>=</b> 0	2 0	Ş		Ç.	2	ç	0	) <b>3</b>	0	С	c	C
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0 0 1077 A091 3A39 3905 6330 2931 103 103 103 101 10	INDIRECT	5	c	c	c	εε	C	σ	С	c	ε	σ	С	c
TRUCTION O O O O O O O O O O	TOTAL	C	0	1077	1001	3434	3905	6330		103	103	102	101	101
	AL TERNATIVE 6									:	•		C	•
	BASE CONSTRUCTION	c	၁	c	0	۵	0	٤	9	Ξ.	5	2	2	>

CLUSIER CONSTRUCTION	c	С	1057	3721	3143	3553	5538	2053	c	()	:		ರ
ASSEMBLY & CHECKNUT	٢	c	Ö.	0/10	350	350	730	900 B	0	٥	Ç	`,	ت
MILITARY OPERATIONS	0	3	C	٥	0	c	٥	Ç	ç.	τ	5	ċ	C
CIUTI IAN OPERATIONS	0	С	С	Ç	<u>.</u> ".	35	59	ઇય	1773	£.91	10.	101	101
TOPRIORI	С	c	c	٥	٥	С	٤	0	()	С	٥	0	c·
TOTAL	C	0	1027	4071	3439	3356	6330	2951	601	103	102	101	101
ALTERNATIVE BA													
BASE CONSTRUCTION	٥	0	0	0	C	0	ε	Ç	0	ن	c	С	c
NOTIONAL BROWN	٥	C	733	4787	5668	2526	4	၁	0	0	С	c	0
ASSENSE & CHECKOUT	С	0	c	009	850	450	0	0	O	С	c	С	C
MILITARY OPFRATIONS	0	0	0	0	0	0	0	0	၁	٥	c	0	C
CIVILIAN OPERATIONS	С	C	с	0	C	0	0	c	c	С	0	¢	C
INDIRECT	c	c	0	0	0	0	C.	С	С	0	С	С	0
TOTAL	С	0	733	5387	6518	2976	\$	c	0	С	c	ε	٥

\*EMPLOYMENT CATEGORY IS FOR PRIMARY WORKER IN HOUSEHOLD SOURCE HOR SCIFNCES, 1-NOV-80

PROJECTED COMBATILE POSCATION IN MISPATION BY PROJECT RELATED EMBLOFMENT CATEGORY, • BY ALTERNALIZE. IN MILLAND ASSUMING TREND GACFULLE

AL LERNATIVE ACATEGURIES		1983	1984	1985	9861	1987	1988	1989	0661	1991		6661	199
	1981												
		!											!
	•	,		:	\$	C	ć	:	¢	4		:	
CLICIES CONSTRUCTION	e c	0 0	9001	0 2741	2180	3540	1755	2074	00		: :	2 0	
ASSEMBLY & CHECKDLY	: 0	0 0	00	270	060	350	0.7	5 2	c	o C	: 3	: <b>c</b>	
MILITARY OPERATIONS	; c	0	c	ò		C	0	2	o	) S	c	<b>c</b>	
CIVILIAN OPERATIONS	С	C	0	0	c	12	46	7.3	72	7	7.1	1/	
INDIRECT	c	: C	c	0	٥	0	0	0	0	: <b>0</b>	C	c	
TOTAL	0	0	1104	4131	3470	3922	6347	2946	7.2	7.	7.1	7.1	
ALTERNATIVE 1	c	c	c	c	c	c	c	5	c	c	C	c	
STORESTED STORESTON	o c	c	1094	3741	3180	35,0	5571	2074	o c	0 0	0 0	0	
ACCOUNTED CONSTRUCTION	0	0 0		27.0	0.60	0000	730	100	0 0	0 0	0	<b>.</b>	
MILITARY OPERATIONS	0 0	0.0	2 0		Ç C	9	05.	200		0 0	<b>:</b> c	0 0	
		0 0	o c		0 0	o c			0 0	0 0	0	<b>.</b>	
INDIBECT	÷	c	c	0 0	c	0 0	0	· c	0 0	c	0 0	o c	
TOTAL	0	0	1104	4131	3470	3910	6301	2874	၁	00	ေင	00	
ALTERNATIVE 2	ť	•	•	į		:			C	Ċ	(	(	
BASE CONSTRUCTION	0 6	0 "	0 :	(	2460	3/44	2650	1357	0 (	0 (	0 (	0 (	
CLUSIER CUNSINUCION	<b>)</b>	<b>)</b>	1084	3/65	4604	49CF	0250	7602	2 (	0 (	5 (	<b>)</b>	
ASSEMBLY & CHECKOO!	0 (	<b>o</b> (	၃ (		2,40	000	06/0	009	2	2 2	٥ <u>ز</u>	0	:
MILITARY OPERATIONS	0 0	0 0	0 0	0 0	286/ 441	57.0	1000	11086	2006	98011	11386	2000	2000
INDICATE OF EACH LONG		0 0	0 0		207.7	404	1073	A 0 4 0	2777	100	1		'n.
TOTAL	0	0	1793	6442	13204	20027	24017	21986	16247	13715	13680	13679	136
ALIERNATIVE 3	c	c	c	C	c	c	c	(	c	c	¢	•	
BASE CONSTRUCTION	o c	0	8001		2180	35,0	5871	0.000	<b>&gt;</b> C	<b>&gt;</b> C	0 0	0	
ASSEMBLY & CHECKOLI	0 0	0 0	200	19/5	066	0000	730	1008	c	c	c	0 0	
	0	0	0		C	0	0	0	0	С	0	0	
CIVILIAN OPERATIONS	C	0	0		C	0	0	С	0	0	c	0	
INDIRECT	0	0	0		0	0	0	0	0	٥	0	0	
TOTAL	С	0	1104	4131	3470	3910	6301	2874	0	0	0	0	
ALTERNATIVE 4													
BASE CONSTRUCTION	0	0	0	0	Э	0	0	0	0	0	0	0	
CLUSTER CONSTRUCTION	o	0	1084		æ	3560	5571	2074	0	0	С	٥	
ASSEMBLY & CHECKDUT	0	0	20	370	240	350	730	800	0	٥	C	C	
MILITARY OPERATIONS	0	0	0		0	0	0	0	0	0	c	0	
CIVILIAN OPERATIONS	0	c	0	o	c	С	c	C	c	0	0	0	
INDIRECT	0	c	0		0	0	С	0	С	0	0	0	
TOTAL	0	0	1104	4131	3470	3910	6301	2874	0	0	0	0	
AL TERNATIVE 5													
BASE CONSTRUCTION	0	٥	С	c	c	С	0	0	0	o	0	0	
CLUSTER CONSTRUCTION	0	0	1084	3761	3180	3560	5571	2074	0	0	C	0	
ASSEMBLY & CHECKOUT	C	0	00	370	062	320	730	800	0 :	o .	<b>c</b> :	0	
MILITARY UPERATIONS	C 1	c :	0 ;	c :	0 0	0 ;	c į	0 ;	•	•	•	0 !	
CIVILIAN UPERALIUNS	ο ;	c :	0 (	01	ξ. (24)	( <del>)</del>	Ω Ή	C11	114	113	5113	513	_
TOTAL	e c	<b>=</b> =	1100	0 19	3504	7471	0 001.7	0000	2 -	2 5	- <u>-</u>	ב ב	
	;	;	:			•			•	?		:	•
ALTERNATIVE 6	c	c	(	c	5	c	5	S	S	c	S	5	
STATE COLOR DE LOS	=	=	>	5	2	>	>	2	>	>	3	>	

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CLUSTER CONSTRUCTION	0	0	1084	3761	3180	3560	5571	2074	0		0	၁	ပ
ASSEMBLY & CHECKUUT	ε	0	0.3	370	062	350	730	003	0		٥	0	c
MILITARY OPERATIONS	J	٥	0	0	၁	0	၁	0	၁		c	c	0
CIVILIAN OPERATIONS	0	0	0	10	34	61	88	113	114	113	113	113	112
INDIRECT	0	0	0	С	С	0	0	c	С		0	С	0
TOTAL	0	0	1104	4141	3504	3971	6869	2988	114		113	113	112
ALTERNATIVE BA													
BASE CONSTRUCTION		c	0	0	0	0	0	0	0	0	٥	0	0
CLUSTER CONSTRUCTION	C	0	760	4827	5705	2563	30	c	0	0	0	С	o
ASSEMBLY & CHECKOUT		0	0	009	850	450	0	0	0	0	С	0	C
MILITARY OPERATIONS		c	0	0	С	0	С	0	0	0	С	0	0
CIVILIAN OPERATIONS		0	0	0	0	0	0	0	၁	٥	c	0	С
INDIRECT		С	0	0	0	٥	42	0	0	0	С	c	c
TOTAL		0	760	5427	6222	3013	72	0	0	0	0	0	0
*EMPLOYMENT CATEGORY IS FOR	PRIMARY	WORKER	IN HOUS	EHOLD.	SOURCE	HDR SCIEN	CES, 1-	08-ADN-1		 		-	! ! ! !

PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PLACE OF RESIDENCE. BY ALTERNATIVE, IN MILLARD ASSUMING HIGH BASELINE

PROPOSED ACTION CONSTRUCTION CAMPS CONSTRUCTION CAMPS CONSTRUCTION CAMPS OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE CONSTRUCTION CAMPS OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE CONSTRUCTION CAMPS OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE CONSTRUCTION CAMPS OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE CONSTRUCTION CAMPS OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE OPERATIONS BASE OPERATIONS BASE LOCAL COMMUNITIES OPERATIONS BASE OPE	279 1251 077 4091 277 4091 279 1251 077 4091 279 1252 0 2841 279 1252 0 98 455 5006 734 6356 734 6356	946 2488 3433 946 9 2 488 3433 955 955 9194	1080 2793 2793 3873 1080 2793 3873	2061 1 0 4227 1	308 0	00	0 (	0		
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LOCAL COMMUNITIES 0 0 799	284	0 2493			1643	o m	103	102	101	101
0	4	3437	3905		951	103	103	102	101	101
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o c		0000	0 70	o 4	00	c c	<b>&gt;</b> c	<b>.</b> .	<b>-</b>	0 0
	733 5387	6518	2976	2 9	o e	) C	) C	c	c	c

PROJECTED COMPLATIVE POPULATION IN-MIGRATION BY PLACE OF RESIDENCE, BY ALTERNATIVE, IN MILLAND ASSIMING THEND RASELINE.

PLACE OF RESIDENCE	1982	1983	1984	1985	1986	1987	1968	1989	06.4.1	1771	7661	E861	1994
NOTITE OF STREET													
INSTRUCTION CAMPS	0	0	284	1259	953	1088	5068	1.31.3	0	0	0	0	Ü
UPFRATIONS BASE	0	c	0	0	0	0	0	0	Э	0	0	0	J
COCAL COMMUNICIES	0 (	0 ;	820	2872	2517	2834	4279	1634	12	/1	7.1	71	70
<b>7</b>	С	0	1104	4131	3470	3922	6347	2946	72	71	7.1	7.1	70
ALTERNATIVE 1													
CONCINUETION CAMPS	С	0	284	1259	953	1088	2068	1313	C	0	С	С	
PPFRATIONS BASE	0	c	0	٥	٥	0	٥	0	3	٥	0	0	
COLOR COMMUNITIES	0	0	820	2872	2517	2822	4233	1561	0	С	0	. 0	. •
1-17 <b>A</b> L	С	С	1104	4131	3470	3910	6301	2874	0	0	0	0	
AL TERMATURE													
	0	0	284	1260	656	1095	2072	1318	c	c	C	c	,
OPERATIONS BASE	0	0	0	66	2962	5605	7600	9638	924B	9268	0.40	9269	071.0
: DCAL COMMUNITIES	0	0	1508	5083	9282	13327	14345	11030	6269	4447	44 11	4411	441
TOTAL	0	0	1793	6442	13204	20027	24017	21986	16247	13715	13680	13679	13679
AL LEPNATIVE 3													
CONSTRUCTION CAMPS	0	0	284	1259	953	1088	2068	1313	0	0	0	C	
OPERATIONS BASE	0	0	0	0	0	0	0	0	0	0	0	0	0
LOCAL COMMUNITIES	0 (	0	820	2872	2517	2822	4233	1561	0	0	0	0	_
ות אר הוא אר	0	0	1104	4131	3470	3910	6301	2874	0	0	0	0	Ŭ
ALTERNATIVE 4													
CONSTRUCTION CAMPS	0	0	284	1259	953	1088	2068	1313	0	0	0	0	Ŭ
UPERALIONS BASE	0 1	0	0	0	0	0	0	0	0	0	0	0	Ŭ
LUCAL CUMMONITIES	00	00	850	2872	2517	2822	4233	1561	0 (	0 (	0 (	0 :	0
	>	)	1104	4131	34/0	3410	6301	28/4	0	0	0	0	U
ALTERNATIVE 5													
CONSTRUCTION CAMPS	0	0	284	1259	953	1088	2068	1313	0	0	0	0	J
UPERALIONS BASE	0 0	0 (	0 0	0	0	0	٥	0	0	0	0	0	Ĭ
TOTAL	0	<b>&gt;</b> c	1104	2882	350A	3971	4321	1676	114	113	113	C11	112
A 150NATION				•		•		) )			?	2	-
	(	(	0	(	1	1	1	!					
OPERATIONS BASE	o c	0	487	1239	FC 6	1088	902 802	1313	0 (	0 (	0 (	0 (	
LOCAL COMMUNITIES	c	o c	0 0	0000	75.50	ממני	,,,,	) i	) : :	<u>:</u>	c :	0 (	,
TOTAL	0	0	1104	4141	3504	3971	6384	2988	114	113	113	113	112
AL TERNATIVE BA													1
CONSTRUCTION CAMPS	O	С	189	1789	95.66	1038	c	0	c	c	c	c	•
OPERATIONS BASE	0	0	0	0	C	0	0	0	0	c	0	0	00
LOCAL COMMUNITIES	0	0	571	3638	4317	1975	72	С	c	0	c	0	, ,
TOTAL	c	c	760	5.A27	4555	F 10E	67	•	<	C	5		, (

SHOLATIVE MIT RELATED HOUSEHULDS E CRESTED TO RESILE IN LOCAL SUMMURTITES. OF ALTERNATIVE, THI MILLAND A STABLISH ONSELDAE

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ALTERNATIVE / EXPECTED SOUNCE OF MEED	1982	1 961	1994	1583	19₽€	1.387	1393	aina t	1367	1661	1992	1993	1994
			:										F 1
3 4부 ( 1 124) - 프로마스(토프리카 미요	3824	4074	5643	45.27	5945	5000	1895	11.1.	4747	4644	4898	4945	4985
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INDIRECT WORKER	C	o	0	0	0	c	0	C1	၁	0	၁	) د	o i
TOTAL N: x RELAIED	С	0	228	915 C	711	798	1203	461	Ç.	Ç.	51	Ε.	5
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ALTERNATIVE 1													
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MILITARY OPERATIONS	<u>с</u> -	0	၁ :	0	0 (	0	0 0	0 0	0 0	<b>o</b> (	0 0	0 0	00
CIVILIAN OPERATIONS	00	<b>)</b>	÷ c	0 0	c	00	0		0 0	0	oc	0 0	c
TOTAL M-X RELATED	0	0 0	228	612	711	793	1202	441	0	0	0	0	0
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ALTERNALIVE 2													
CONSTRUCTION WORKER	C	0	229	888	1221	1583	1758	728	c	Ċ	0	0	0
MILITARY OPERATIONS	0	0	C	0	174	349	521	702	702	702	202	702	705
CIVILIAN OPERATIONS	0	0	0	C ;	154	334	560	743	744	744	744	44/	4 (
INDIRECT WORKER	0 0	00	67.9	6/9	2945	500% 600%	1/24	3413	717	1454	1446	1446	1446
PERCENT DIFFERENCE			7	000			1	2	1		•		!
FROM BASELINE	0 0	0 0	9 1	56 0	49 5	70 4	77 3	9 69	49 1	30 0	29 5	29 2	0 62
ALTERNATIVE 3													
CONSTRUCTION WORKER	0	c (	900	812	711	798	1202	441	00	c c	00	0 5	0 0
OTOTI JAN DPERATIONS	) C	0 0	5- C	<b>)</b>	0 0	P C	0 0	0	0	c	c	0	0
INDIRECT WORKER	00	0 0	0	0	ō		С	0	O	0	0	0	0
TOTAL M-X RELATED	0	¢	228	61.6	711	778	1202	1441	c	0	С	0	C
PERCENT DIFFERENCE FROM BASELINE	0 0	0 0	4 5	13 5	12 0	171	20, 4	8 5	0	0 0	0 0	0 0	0 0
ALTERNATION 4													
CONSTRUCTION MORKER	Ċ	3	800	812	711	798	12021	441	¢	С	c	0	0
MILITARY OPERATIONS	¢	0	C	٥	ς	0	С	0	С	C	0	0	0
SIVILIAN OPERATIONS	0	c	¢	¢	¢	c	C ·	9:	0	c :	01	c	c
THE PECT MORKED	c (	0 (	0 1	9 :	· ·	0 ;		° -	2 6	5 0		00	o c
THE PERSONAL PRESENCE	:	Ç	ŗ	· ·	-	î.	-	÷	3	>	>	Þ	,
FROM BASEL THE	0 0	0 0	4	r	0 23	1.3.1	₹ £	. (d	0 0	0	0	0 0	C 0
ALTERIALIZE S													
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CIVILIAN OFFERATIONS	03	2 4	0 4	c· .	t. 5		: c	2 9	<u>,</u> c	ş c	6 7	<u>.</u> 0	<u> </u>
TOTAL MARKET STANDS TO	2.0		e g	. <u>.</u>	: <del>-</del> -	2 (5)	7.5	47.4	۳.	: 1	` <u>\$</u>	. <u>.</u>	34
PERCENT DIFFERENCE													
FULL BASELINE	0.0	S S	ر. ج		0.71		• . E.	r.	ar c	€: C	, C	7 0	٠,

ALTERNATIVE S				:	;	000			c	c	c	c	c
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CMULTAGAGA COCTULAR	C	C	0	0	0	¢	0	ଦ	0	٥	c	3	0
	. ,	• •				-	,,,	3,5	7.0	7.5	45	7	36
CIVILIAN OPERATIONS	0	0	>	C	¥	7	ŭ	י י	ì	ì	,	? :	
GRABIE TOROLINE	C	0	0	0	c	c	0	0	0	0	0	٥	Ç
TOTAL M-K MELATED	0	c	22B	812	713	608	1224	476	37	37	36	36	36
PERCENT DIFFERENCE									,	1	1	,	ŗ
FROM BASELINE	0 0	0 0	4 5	13 5	12 0	13 3	20 7	ο·	в 0	ю Э	` O	\ 0	>
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SOMETHING TO THE WORKER	C	C	157	1031	1225	556		0	0	0	٥	0	0
SMOLING SOUTH THE		· C	C	0	0	၁	c	0	0	0	0	0	0
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CIVILIAN OPERALIDING	>		)	•			•		c	c	c	C	C
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TOTAL M-X RELATED	0	0	157	1031	1225	256	r.	0	0	0	0	0	0
PERCENT DIFFERENCE									1	:			0
FROM BASELINE	0 0	0	3 1	17 1	50 6	8	၀ ၀	0	0	0	0	0	0
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SUJACE HDR SCIENCES, 9-DEC-80

CUMBLATIVE MIX RELATED HOUSEHOLDS CARECIED TO RESIDE IN LOCAL COMMUNITIES, BY ALTERNATIVE, IN MILLARD ASSUMING TREND BASELINF

ALSERNATIVE SEXPECTED SOURCE OF MEED		EB61	1984	1985	1986	1987	1988	1989	1990	1991	2661	1971	1994
				1 0	0020	1 11 11	1- 1-1-	7000	4.00	0500	0000		3000
BASELINE MOUSEMULUS	3083	3619	ر. م	1217	0.70	707	00000	0000	0745	1.7.10	0015	200	2
PROPOSED ACTION						į		;	•	;	•	:	:
C ISTRUCTION ACTER	၁	0	234	821	2.0	د د د د	6021 6021	4 4 5 C	0 0	0.0	<b>)</b> (	0 0	) C
THE STREET OF THE STREET	0	0 6	0	0 0		9	71	0 0	0 0	5 5	) if	1 E	្រ ព
CIVILIAN UPERALICAS	o c	o c	00		0 0	t C	go	0 C	çc	) C	10	30	0
TOTAL M-X RELATED	> r		234	H21	719	811	1726	472	25.	) i	25	. 50 . 52	i in
PERCENT DIFFERENCE	•	5	) i										
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ALTERNATIVE 1													
CONSTRUCTION WORKER	0	0	234	821	713	808	1209	446	o	٥	0	C	C
MILITARY OPERATIONS	0	0	0	O	၁	0	0	0	С	0	0	0	O
CIVILIAN OPERATIONS	0	٥	0	C	0	0	0	0	0 !	0	0	c :	ij (
INDIRECT WORKER	0	0	0	0	0 ;	C	C	0	0	0 :	0 1	C	0 (
TOTAL M-X RELATED process preprocessor	0	0	234	921	/1/	90B	1209	440	Ξ	٥	0	3	>
FROM BASELINE	0	0 0	7 0	53 3	50 0	21.9	32.2	11 6	0 0	0 0	0 0	0 0	0 0
ALTERNATIOE 3													
CONSTRUCTION MORKER	0	0	234	168	1236	1592	1765	733	0	0	a	0	c
MILITARY OPERATIONS	0	0	0	0	174	348	521	705	705	702	702	207	700
CIVILIAN OPERATIONS	0	0	0	0	165	344	269	749	748	748	748	748	74B
INDIRECT WORKER	0	0	246	694	1401	2017	1734	1446	417	C1	0	၁	0
TOTAL M-X RELATED	0	0	480	1591	2975	4300	4589	3630	2367	1462	1450	1450	1450 0
FROM BASELINE	0 0	0 0	14.3	45 2	82 7	117 0	122 2	94.6	4 09	37.0	36 4	36. 2	36 0
i													
ALTERNATIVE 3	c	c		Ċ	7	700	000	700	c	c	c	C	0
MILITARY DEFRATIONS	o c	o c	# C	325	. 0	ō C	0	0	00	0	0	0	o
CIVILIAN OPERATIONS	0	0	0	00	С	0	0	c	0	٥	0	0	0
INDIRECT WORKER	0	С	C	0	0	О	0	0	0	0	0	0 :	0
TOTAL M-X RELATED DEDCENT DIECEDENCE	0	0	234	821	719	908	1209	446	0	0	0	0	0
FROM BASELINE	0 0	0 0	7 0	23 3	20 0	21 9	32.2	11 6	0 0	0 0	0 0	0 0	0 0
ALTERNATIVE 4													
CONSTRUCTION WORKER	0	0	234	821	719	908	1209	446	0	0	o	0	0
MILITARY OPERATIONS	0	G	0	С	0	0	0	0	0	c i	0	c :	0 (
CIVILIAN OFERATIONS	0	0	0	0	c :	0	0 :	0 0	0 (	0 :	0 (	0 0	0
INDIRECT WORKER	C t	0	c;	c ;	0 0	0	5 0	,	<b>3</b>	0 0	5 6		00
PERCENT TERREDOR	>	>	<b>‡</b>	He.1		909	1004	r t		2	)	:	
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1													
ALTERNATIVE 5 CONSTRUCTION WORKER	¢	С	\$1.d	108	719	808	1209	446	0	S	0	5	0
MILITARY DPERATIONS	c	C	7.7	c	0	c	0	Ċ.	c	С	C	0	ò.
CIVILIAN OPERATIONS	c	0	0	4	(1	÷.	31	41	4	40	40	40	40
INDIRECT WORKER	С	¢.	٥	0	С	0	၁	0	ဝ	; ٥	0 ;	° ;	0 9
TOTAL M-X RELATED	0	C	<u>4</u>	д Д	7.31	Σ. 33	1741	4B.7	4	C <b>*</b>	40	95	<b>4</b>
PERCETT DIFFERENCE	3		,	•	1 (16)	5 64	î	5 5	0	c	0	5	-
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1209	c	31	O	1241		33.0		ō-	0	C	1.5	24		0.6
9.4	0	Ş	Ó	828		55.2		544	0	0	ی	564		15 3
213	¢	61	0	731		20 3		15.33	0	0	C	1233		34.3
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2.14	0	Ξ	C	234		7 0		163	O	٥	0	163		4 6
O	Ç	v	c	С		0		0	0	0	0	0		0 0
0	C	· C•	0	÷		0 0		C	0	0	Ο	0		0
	STREET SECTIONS	STOLLER OF STALL	BERROW FOREIGHT	TOTAL MAY RELATED	PERCENT DIFFERENCE	FROM PASELINE	ALTERNATIVE BA	CONSTRUCTION MORNER	MILITARY OPERATIONS	CIVILIAN OPERATIONS	INDIPECT WORKER	TOTAL M-X RELATED	PERCENT DIFFERENCE	FROM BASELINE

SOURCE HDR SCIENCES, 9-DEC-80

CUMULATIVE MIX PELATED HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALTERNATIVE, IN MILLARD ASSUMING HIGH BASELINE

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,	1	1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	1 1 1	1	1	1	1 1 2 2 2 2 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4	1	; ; ;
AL TERNATIVE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	2661	1993	1994
BASELINE RESULPEMENTS	4017	4,77	534B	4329	6242	6372	6194	5449	5037	5086	5143	5192	5234
PROPUSED ACTION SINGLE FAMILY UNIT MULTI-FAMILY UNITS MUBILE HOMES TOTAL M X RELATED	: c : a :	0000	0 240 240	0 852 852	0 746 746	0	2 1 1266 1270	7 474 484	10 5 8 8	2 2 3 3 4 5 5	→	<u>.</u> . 4 4 %	11 13 4 4 4 55
M. F. PLUS, BASELTAE  ALTERNATIVE 1  SINGLE FAMILY UNITS  MULTI-FAMILY UNITS  MULTI-FAMILY UNITS  TOTAL M. X. RELATED  M. X. PLUS BASELINE	4017 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4277 0 0 0 0 0 0 0 0 0	288 0 0 240 240 5588	7181 0 0 852 852 7181	6 7 8 B C C C C C C C C C C C C C C C C C C	7210 0 0 838 838 7210	/ 464 / 464 0 1262 1262 7456	54 4 63 64 63 64 63 64 63 64 63 64 63 64 63 64 63 64 63 64 63 64 63 64 64 64 64 64 64 64 64 64 64 64 64 64	5060 0 0 0 0 0 0 0 0	5109 0 0 0 5086	5166 166 0 0 0 14	5214 0 0 0 0 0 0	5256 5256 0 0 0 5234
ALTERNALIVE 2 SINOLE FAMILY UNITS MULIT-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	000000000000000000000000000000000000000	0 0 0 0 4277	25 25 437 486 5834	91 83 1470 1644 7973	348 260 2484 3093 9335	698 404 3381 4483	756 438 3597 4790 10984	982 498 2313 3794	1066 495 914 2475 7512	839 305 382 1526 6612	51 30 51 54		911 304 304 1518 6752
ALTERNATIVE 3 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOWES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 4017	0 0 0 0 0	0 240 240 5588	0 0 852 852 7181	0 0 746 746 6988	0 0 838 838 7210	0 0 1262 1262 7456	0 0 463 463 5912	0 0 0 0 5037	0 0 0 5086	0 0 0 5143	0 0 0 0 5192	0 0 0 0 5234
ALIERNATIVE 4 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 4017	0 0 0 0 4277	0 0 240 240 5588	0 0 852 852 7181	0 0 746 746 6988	0 0 838 838 7210	0 0 1262 1262 7456	0 0 463 463 5912	0 0 0 0 0	0 0 0 0 0 5086	0 0 0 0 5143	0 0 0 0 5192	0 0 0 0 0 5234
ALTERNATIVE 5 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 0 4017	0 0 0 0 0 7724	0 0 240 240 5588	0 0 852 852 7181	0 748 748 6790	3 1 846 850 7222	7 3 1275 1285 7479	13 6 482 500 5949	17 B 14 39 5076	21 8 10 33 5125	23 8 8 38 5181	23 8 8 38 38	23 8 6 38 38
ALTERNATIVE 6 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 4017	0 0 0 0 0 0 0 0	0 240 240 5588	0 0 852 852 852	0 0 748 748 6990	0 0 0 0 0 0 0 0 2	0 0 1285 1285 7479	0 500 500 5747	0 0 39 39 39 5076	0 39 39 5175	0 0 38 38 38	0 38 38 5230	0 0 38 38 3733
ALTERNATIVE BA SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES	000	220	0 0 165	0 0 5801	0 0 0 120 0	0 0 584	0 0 n	000	000	<b>၁</b>	S S S	0 0 <b>c</b>	000

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0	5192	
С	5143	1
٥	5036	1 ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !
0	5037	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
С	5449	
Cu	6196	; ; ; ;
584	9269	! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !
1286	7528	1
		1
1082	7411	1
165 1082	5513 7411	
0 165 1082		
0 0 165 1082	5513	SOURCE HDR SCIENCES, 1-NOV-80

CUMULATIVE M-X RELATED MOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALIERNATIVE, IN MILLAND ASSUMING TREND BASELINE

ALTERNATIVE /	2801	1983	1984	1985	1986	1987	1988	6861	1990	1661	1992	1993	1994
BASELINE REGUIREMENTS	3243	3380	3530	2693	3778	3859	1944	4 820 8	4:1:4	4147	4179	4207	4559
PROPOSED ACTION SINGLE FAMILY UNITS	Ó	D	<b>0</b>	0	٠		L;	0.1	<u>0.</u>	<u>.</u>	1.5	<u>\$1</u>	16
MOLTI-FAMILY UNITS	ေင	00	0.45	0	755	၁ င် ရ	5 57.51	ቱ G <b>V</b>	ကစ	c ^	ur. Li	e s	មាជ
TOTAL M-X RELATED	: c	0	246	862	755	851	1287	476	, ,	\ \frac{1}{12}	. (2	- , .:	26
M-X PLUS BASELINE	3243	3.690	3776	4555	4533	4710	15.31	4554	41.39	41/4	4206	4234	4255
A TERNATIVE 1 START C FAMILY SMITS	c	<	c	c	c	c	c	ć	٢	<	4	c	C
SINO LINEAR TONE	0	0	0	00	00	0	0	) C	ာဝ	00	; o	oc	0
MOBILE HOMES	0	0	246	298	755	847	1270	468	0	0	၁	С	C
TOTAL M-X RELATED M-X PLUS BASELINE	ი 32 <b>4</b> 3	0 3380	246 2776	86? 4555	755 4533	847 4706	1270 5214	4496 4496	4111	0 4147	0 4179	0 4207	0
A 15RNA 7 2								*					
SING FAMILY UNITS	0	0	58	93	352	704	761	487	1070	844	913	913	913
MULTI-FAMILY UNITS	0 0	၁၀	26 15	ເຄດ ເຄດ ເຄດ ເຄດ ເຄດ ເຄດ ເຄດ ເຄດ ເຄດ ເຄດ	263	407	441	101	7.64 0.0	307	304	304	304
FORTE MONES IDIAL MEX RELATED	a c	<b>၁</b> ၁	2 C 2 C 3 C	1473	100E	45-15	4818	4257	716 2485	1526	1504	20 C	40°.
M-X PLUS BASELINE	3243	3380	4034	5364	2069	8374	8762	7840	9659	5683	5701	5753	5751
ALTERNATIVE 3	i	٠	ŧ	C		;	:	í	į	t	:	(	•
MINGER PARILY ONITS	0 0	0 0	o c	<b>o</b> c	<b>)</b>	0 0	0 0	<b>)</b>	0 0	0 0	<b>.</b> .	0 0	<b>O</b> C
MOBILE HOMES	. c	0	246	862	755	B47	1270	468	o c	0	င	00	00
TOTAL M-X PELATED	С	0	246	862	755	847	1270	46				С	
MIX PLUS BASELINE	354.3	3380	37.4	4555	4533	4708	5214	4496	4111	4147	4179	4007	47.79
ALTERNATIVE 4 SINGLE FAMILY UNITS	0	٥	0	0	С	0	0	O	c	0	0	0	0
MULTI-FAMILY UNITS	C	0	0	С	0	С	С	С	0	0	С	0	С
MOBILE HOMES	0 6	0 0	246	962	755	847	1270	468	00	0 0	0:	0 0	0 0
M-Y PLUS BASELINE	3243	3380	3776	4555	4533	4706	5214	4496	4111	4147	4179	4207	4224
ALTERNATIVE 5		,	;					!	!	1	1	;	į
SINGLE FAMILY UNITS	0 0	c c	<b>0</b> C	<b></b> c	თ -	ଦେଶ	ë r	15	o o	u m	in a	ίζ α	n u
MOBILE HOMES	: 0	0	246	864	164	96.1	1288	490	15	Ξ.	æ	. <b>.</b>	œ
TOTAL M-X PELATED M-Y DITIS DASE THE	•	0 0000	246	865	76B	698	1303	511	24.6	4.0	4.0	7 47	43.45
	1	OEC 7	0//0	B000	¢	0 u *	<b>1 u</b> C	, , ,	-	-	L		ì
ALTERNATIVE & SINGLE FAMILY UNITS	ε	ε	С	С	С	c	С	c	ε	c	0	С	0
MULTI-FAMILY UNITS	0 1	0 :	c ;	0 1	0	0 :	C	٥ <u>:</u>	<b>C</b> ;	0 ;	۽ د	0 ;	C
HUBILE HUMES TOTAL M-X RELATED	<b>5</b> C	0	946	av. 8	76H 76G	6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	70. 10.	1 I	7 6	 	4 4 7 U	<b>4. 4</b>	T. T.
M-X PLUS BASELINE	3243	3380	3776	4528	4546	4728	1,24,	4539	4154	4183	427.1	4249	4771
ALTERNATIVE BA SINCLE FAMILY UNITS	c	c	C	Ξ	c	c	c	c	c	c	ε	ε	ε
MULTI-FAMILY UNITS	: 0	; c	0	: 0	: ε	; c	ေင	. c	: С	င	: c	: c	0
MOBILE HOMES	С	С	171	1001	15925	265	7.5	9	c	0	c	0	0

0	4224		
0	4207	1 1 1 1 1 1 1 1	
0	4179		
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С	4028		
25	3969	1 1 1 1 1	
592	4451	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1295	5073	1 1 1 1 1 1	
1091	4784	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	
171	3701	1	
0	3380		
С	3243	11111	1-NOV-80
TOTAL M-X RELATED	M-X PLUS BASELINE	1	SOURCE HDR SCIENCES,

NET ANNUAL M-X RELATED HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE. BY ALTERNATIVE, IN MILLARD ASSUMING HIGH BASELINE

ALTERNATIVE / HOUSING TYPE	1985	1983	1984	1985	1786	1987	1988	1989	0661	1991	1992	1993	1994
BASELINE REQUIREMENTS	4017	560	1070	980	-86	130	-178	-745	411	4	56	48	42
PROPOSED ACTION SINCLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M -x RELATED M-x PLUS BASELINE	0 0 0 0 0	0000	0 240 240 1910	0 0 612 612	0 0 -106 -192	0 0 0 0 0 0 0 0 0	2 1 428 432 532	5 -792 -786 -1531	3 2 -466 -461 -872	w 0 0 0 0	0 1. 0 1.	1 1 1 1 4	0000
AL LERNATIVE 1 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL, M-X RELATED M-X PLUS BASELINE	_	00000000000000000000000000000000000000	0 240 240 1310	0 0 612 612 1592	0 -106 -106 -192	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 44 0 0 42 44 64 64	0 -799 -799 -1544	0 -463 -463	00004	0000%	0000 #	. 0000 <b>4</b>
ALIERNATIVE 2 SINCLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 4017	0000	25 25 437 484 1556	66 58 1033 1158 2138	257 177 1014 1449 1362	350 144 897 1390 1520	58 34 216 307 128	226 60 -1284 -996	84 -3 -1399 -1319 -1730	-227 -190 -532 -499	72 -1 -78 -8	00000	00004
ALTERNATIVE 3 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MUBILE HOMES TOTAL M.X RELATED M-X PLUS BASELINE	0 0 0 0 4017	000000000000000000000000000000000000000	0 240 1310	0 0 612 612	0 0 -106 -106	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	440 4404 00440	0 0 -799 -799	0 0 -463 -463 -874	00006	0000 95	0000 <b>4</b>	0000 t
AI JERNATIVE 4 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M.X RELATED M-X PLUS BASELINE	0 0 0 0 4017	00000	0 240 240 1310	0 0 612 612	0 -106 -106	0 65 65 65 65 65 65 65 65 65 65 65 65 65	440 00440 00440	0 -799 -799 -1544	0 -463 -463	00004	00000	0000 <b>4</b>	00000
ALIERNATIVE 5 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M.X RELATED M-X PLUS BASELINE	0 0 0 0 0 0 0 0 0 0	00000	0 240 240 1310	0 0 612 612	0 -104 -104	3 1 98 102 232	4 2 2 4 4 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6 -793 -785 -1530	4 -468 -461 -872	40404	9 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000 0	0000U
ALTERNATIVE 6 SINGLE FAMILY UNITS MULT FAMILY UNITS MUBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 4017	0000	0 240 240 1310	0 612 612 1592	0 0 -104 -104	0 102 102 232	0 4 435 736	0 0 -785 -785 -1530	0 0 -461 -461	00006	0 0 1 1 1 5 5 5 5 5 5 5	0000 <b>4</b>	2000 N
ALIERNATIVE BA SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES	000	000	0 0 165	0 0 917	0 0 004	0 0 0	0 0 0	၁ဝက္	000	000	၁ငင	000	00 <b>0</b>

TOTAL M-X RELATED	0	o	165	917	204	-702	-585	Çi İ	0	0	0	0	0
M-X PLUS BASELINE	4017	260	1235	1897	117	-571	-760	-747	-411	49	26	48	42
	1111111111					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1 1 1 1	1	1111111	1 1 1 1 1		
BCF . HDB SCIENCES, 1-NO	1-NOV-BO												

NET ANNIAL MILY PELATED HOUSING UNIT PEQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALTERNALIVE. IN MILARD AGGUMEN, TREND PAGE NEW

		:	1	,	:	•		1		:			
HOSING TYPE	1985	1783	1284	1985	1984	1987	1988	1989	1970	1991	1995	1993	1994
PASELINE PEGOLBEMENTS	3243	96.1	156	162	945	181	Đ Đ	84	63	Ê	Ξ	ž	Ñ
PROPUGED ACTION SINGLE FAMILY UNITS	0	0	٥	C	c		4	ಬ	2	п		С	S
MULTI FAMILY UNITS	٥	0	0	٥	С	၁	က	-		0	c.	0	С
MORILE HOMES	c ·	0	246	616	107	90	429	797	-473	ψ		c ·	ټ
M A PLUS PASKINE	3243	136	376 376	616 778	)	96 177	436 520	- 706	-467 -385	စမ္တ	° 7.	ခ္	50.
ALTERNATIVE 1													
SINGLE FAMILY UNITS	<b>0</b> (	<u>ى</u> د	00	c	<b>5</b> ¢	0 0	¢ t	00	0 0	00	ငဒ	c :	c 6
MODILE HOMES	00	0	246	616	-107	9 2	423	-802	468	00	0	c	) <i>:</i>
TOTAL M-X RELATED M-X PLUS BASELINE	3243	0	34E	616 778	-107	92 173	423 507	-802 -717	- 468	0 S	ن 31	၁ ဗုဂ္ဂ	° 21
AL LEBNIALIVE 3													
SINGLE FAMILY UNITS	0	0	56	6.7	759	352	57	226	83	923	6.3	О	0
MULTI-FAMILY UNITS	cc	00	20 P. C. P.	59	178	144	9.4	09	4041	190	e	<b>0</b> C	00
IGTAL MAX RELATED	00	00	504	1167	1453	1391	303	- 1006	1327	949	14	00	) C
M-x PLUS BASELINE	3243	136	654	1329	1538	1472	387	- 921	1243	913	17	28	51
AL JERNATIVE 3 STNOTE FAMILY INITE	c	c	c	c	c	Ç	c	S	c	c	c	c	S
MULTI-FAMILY UNITS	0	0	00	0	0	00	00	<b>)</b>	00	00	00	c	0
MOBILE HOMES	0	0 1	246	616	-107	42	423	-805	- 468	0	0	0:	0:
HOIN MAY RELAILD MAX PLUS BASELINE	3243	136	396	616 778	-10/	173	507	-808	- 384	၁၉	310	o eg	51.0
ALTERNATIVE 4	ţ	Ç	Ć		;	(	:	ć	•	;	(	(	
MULTI-FAMILY UNITS	o c	0 0	o c	00	00	o c	<b>&gt;</b> c	e <b>c</b>	> c	<b>&gt;</b> c	<b>5</b> 5	<b>)</b> C	e e
MOBILE HOMES	0	0	246	616	101	26	423	608	468	0	; c	. 0	0
TOTAL M-X RELATED M-x PLUS BASELINE	0 3243	0 136	246 396	616 778	-107	92 173	<b>4</b> 23	-802	. 468 384	o K	0 31	၁႘ေ	o -
ALLERNATIVE S													
SINCLE FAMILY UNITS	C	0	٥	-	:.	٣	e	ភ	4	۴		0	э
MULTI-FAMILY UNITS	c 3	cc	0 700	c s	- 901		T (	7007	C 7.	- <	o 7	0 0	cc
TOTAL MEX RELATED	<b>.</b>	0 0	0.00	5 2 2	201	) <u>-</u>	/ 2 t	06/-	44B	t <del>-</del>	7 0	÷	e c
M-X PLUS BASELINE	3243	136	34.6	781	Ξ	182	518	707	384	· 5	31	E.	. 5
ALTERNATIVE 6													
SINGLE FAMILY UNITS	C (	0 0	c	<i>=</i> (	c (	C	c :	0 :	<b>C</b> (	<b>ت</b> :	<i>:</i> :	<b>C</b> (	<b>c</b> (
MOBILE HOMES	<b>:</b> 0	00	246	0 19	- <u>}</u>	101	434	: 797 -	468	z <b>-</b>	<b>9</b>	<b>2</b>	0
TOTAL MY RELATED	0 :	c i	244	613	<u> </u>	101	434	: 797 -	46.8	- !	÷ ;	c ;	ς ;
M: A PLUS BASELINE	J. 4.75.	ę.	9/4	TH.	=	116.		/0/-	<del>*</del>	4	=	Ξ.	Ξ.
ALTERNATIVE BA SINGLE FAMILY UNITS	c	c	Ģ	ĉ	ž	o	3	Œ	0	c	5	0	c
MULTI-FAMILY UNITS	0.0	0.0	3 :	9	0 \$	0 00	o :	5	<b>5</b> 6	23	2 3	c :	5 6
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920	
171	1
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TOTAL M~' RELATED M~X PLUS BASELINE	SOURCE HDR SCIENCES, 1-NOV-BO

CUMULATIVE BASELINE HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES, AND CUMULATIVE TOTAL HOUSING UNIT REQUIREMENTS RELATED TO M-X AND OTHER PROJECTS, BY ALTERNATIVE. IN MILLARD

24.3         3399         3599         3578         398-9         397-8         469-9         377-8         469-9         477-9         469-9         4111         4147         4179         469-9         411         4147         469-9         411         4147         4179         469-9         411         4147         4179         469-9         411         4147         4179         469-9         411         4147         4179         469-9         411         4147         4179         469-9         411         4147         4179         469-9         411         4147         4179         4179         469-9         411         4147         4179	AL TERNATIVE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1661	1992	1993	1994
The Hole	DASELINE REQUIREMENTS WITH TREND GROWTH (TG) WITH DIHER PRUCTS (HG) % HG ABOVE TG	)	3380 4277 26 5	3530 5348 51.5	3693 6329 71. 4	3778 6242 65.2	3859 6372 65.1	3944 6194 57. 1	4028 5449 35.3	4111 5037 22 5	4147 5086 22. 6	4179 5143 23 1	4207 5172 23.4	4229 5234 23. B
### ### ### ### ### ### ### ### ### ##	PROPOSED ACTION N=X HOUSING WITH TG X ABOVE TG BASELINE N=X HOUSING WITH HG N=X + OTHER PROJECTS X ABOVE TG BASELINE	0 0 0 773 23.8	0 0 0 0 897 26.5	246 7 0 240 2057 58 3	862 23 3 852 3487 94 4	755 20 0 746 3209 84.9	851 22 0 838 3350 86.8	1287 32 6 1270 3520 89 3	496 12 3 484 1905 47 3	27 0 7 23 948 23 1	27 0. 7 23 962 23. 2	27 0.6 23 987 23 6	27 0. 6 22 1006 23 9	26 0.6 22 1026 24 3
WITH TG         0         0         504         1671         3124         4515         4818         3812         2465         1536         1532         345         364         376         377 <th< td=""><td>ALIERNATIVE 1  N-X HOUSING WITH TG  X ABOVE TG BASELINE  M-X HOUSING WITH HG  M-X + OTHER PROJECTS  X ABOVE TG BASELINE</td><td>0.0 0.77 773</td><td>0 0.0 0 897 26.5</td><td>246 7 0 240 2057 58 3</td><td>862 23 3 852 3487 94.4</td><td>755 20.0 746 3209 84.9</td><td>847 21.9 838 3350 86.8</td><td>1270 32, 2 1262 3512 89, 1</td><td>468 11 6 463 1884 46. 8</td><td>0.0 0.0 925 22.55</td><td>0 0 0 0 937 22. 6</td><td>0 0 0 0 964 23.1</td><td>0.0 0.0 784 23.4</td><td>0 0 0 1004 23 8</td></th<>	ALIERNATIVE 1  N-X HOUSING WITH TG  X ABOVE TG BASELINE  M-X HOUSING WITH HG  M-X + OTHER PROJECTS  X ABOVE TG BASELINE	0.0 0.77 773	0 0.0 0 897 26.5	246 7 0 240 2057 58 3	862 23 3 852 3487 94.4	755 20.0 746 3209 84.9	847 21.9 838 3350 86.8	1270 32, 2 1262 3512 89, 1	468 11 6 463 1884 46. 8	0.0 0.0 925 22.55	0 0 0 0 937 22. 6	0 0 0 0 964 23.1	0.0 0.0 784 23.4	0 0 0 1004 23 8
MITH TG	ALIERNATIVE 2 M-X HOUSING WITH TG % ABOVE TG BASELINE M-X HOUSING WITH HG M-X + OTHER PROJECTS % ABOVE TG BASELINE	0.0 0.77 773	0.0 0.0 0 897 26.5	504 14 3 486 2303 65 2	1671 45. 2 1644 4279 115. 9	3124 82. 7 3093 5556 147 1	4515 117 0 4483 6995	4818 122, 2 4790 7040 178 5	3812 94 6 3794 5215 129 3	2485 60 4 2475 3400 82 7	1536 37. 0 1526 2405 59. 4	1522 36.4 1518 2482 59.4	1522 36, 2 1518 2502 59, 5	1522 36.0 1518 2522 59.6
WITH TG         0         0         246         862         755         847         1270         468         0	ALIERMATIVE 3 M-X HOUSING WITH TO % ABOVE TO BASELINE M-X HOUSING WITH HG M-X + OTHER PROJECTS % ABOVE TG BASELINE	0.0 0.777 23.8	0 0 0 0 0 0 897 26 5	246 7 0 240 2057 58 3	862 23 3 852 3487 94 4	755 20 0 746 3209 84 9	847 21.9 838 3350 86.8	1270 32.2 1262 3512 89.1	468 11. 6 463 1884 46 8	0 0 0 0 0 0 925 22 5	0.0 0.0 937 22.6	0 0 0 0 0 964	0 0 0 0 784 23 4	0 0 0 0 1004 23 8
WITH TG         0         0         246         865         768         869         1303         511         43         42         42         42           BASELINE         0         0         240         874         20         3         23         1         1         1         1         0         0         0         0         0	ALTERNATIVE 4  N=X HOUSING WITH TG  X ABOVE TG BASELINE  N=X HOUSING WITH HG  N=X + OTHER PROJECTS  X ABOVE TG BASELINE	0 0 0 0 773 23 8	0 0 0 0 0 0 897	246 7 0 240 2057 58 3	862 23 3 852 3487 94 4	755 20 0 746 3209 84 9	847 21 9 838 3350 86 8	1270 32 2 1262 3512 89 1	468 11 6 463 1884 46 8	0 0 0 0 925 225	0 0 0 937 22 6	0 0 0 0 964 23 1	0 0 0 0 0 784 23 4	0 0 0 0 1004 23 8
MITH TG 0 0 246 865 740 879 511 43 42 42 42 42 42 42 42 42 42 42 42 42 42	ALTERNATIVE 5 M.X. HOUSING WITH TG X. ABDOVE TG BASELINE M.X. HOUSING WITH HG M.X. + OTHER PROJECIS X. ABDOVE TG BASELINE	0 0 0 0 773 23 8	0 0 0 0 897 26 3	246 7 0 240 2057 58 3	865 23 4 852 3487 94 4	768 20 3 748 3211 85 0	869 22 5 850 3362 87 1	1303 33 0 1285 3535 89 6	511 12-7 500 1921 47-7	43 1 0 39 954 23 5	42 1 0 39 978 23 8	42 1 0 38 1002 24 0	48 1 0 1023 24 3	42 1 0 38 1042
	ALTERNATIVE A N=X HOUSTING MITH TG X ARBYE TG MASELINE M=X HOUSTING WITH RG M=X + OTHER PROJECTS X ABOYE TG BASELINE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	7. 0 7. 0 7.40 245 2657 58. 3	865 73.4 850 3447 74.4	768 20-3 748 2011 885-7	969 72. 5 850 3362 87. 1	1303 33 o 1585 1535 89 A	511 12-7 500 1921 47-1	43 1 0 39 974 23 5	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	48 0 1 0 0 1000 1000 1000 1000	45 1 0 1 1020 1070 1070 1070	42 1 0 38 1042

EX HOUSING MITH 16	c	0	171	1601	154.	(13.7)		()	Ç	Ċ	3	S	C
2 ABOVE IG BASFLINE	0 0	0 0	4	56.2	34 3	E 1.1	<b>3</b> 0	0.0	, .	9-3	1. 1.	3 :	3
M-X HOUSING WITH HG	0	C	165	1987	1586	504	ž.	1,	, ,	( )	Ç	-5	٥
M-X + OTHER PROJECTS	773	168	1982	3717	3749	3078	10 Mg/4	1421		24.6	764	286	1004
A ABOVE TO BASELINE	23 B	26.5	56.2	100 6	: 66	90°	1.7.7	~	· ·		1 1 2	₹	8 E.3

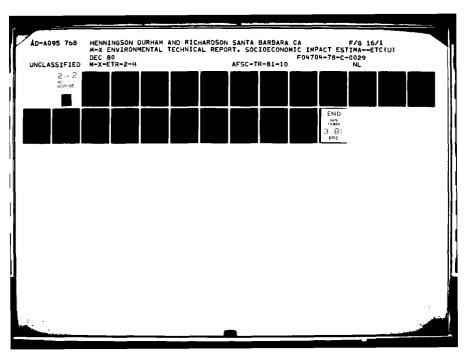
CUMULATICE MIA PELATED LAND REQUIREMENTS (ACRES) BY USE CATEGURY, BY ALTERNATIVE IN MILLARD ASSUMING HISH PATHINE

A. FRANTIS	1						1		1				
(AND ONE CATEGORY)	138,	6861	1.584	1985	1 9114	1987	1 988	1989	1990	1991	1992	1993	1994
PROPERTY ACTION							;			!			
FERMANENT HOMES	С	0	ε	Ş	\$	(							
MUBILE HUMES	С	0	46.	27-	0.41	9 0	1	es i	n	4	a.	4	4
SUBTOTAL	0	0	48	0/1	147	B071	10 P		CI I	۰.	-		-
PETAIL/COMM INDO	٥	0	ů.	2		200	. C. C.	\ <u>:</u>	១៤	មា ៖	Ş	5	S
The Age Age and a second of the second of th	G	c	<del>.</del> .	118	104	116	7/1	1.3	) C	0 :	<b>C</b> :	0	0
FORE TO TIME! FULLONAL	c :	0	<u>+</u>	2.7	4.3	57	84	î î	nc	" c	m d	n	m (
Ž.	¢	0	105	364	370	361	539	210	æ	0	9 0	<u>ت</u> د	<b>o</b> o
ALIEFNATIVE 1													•
PERMANENT HOMES	٥	¢	c	ć	ć	ť							
MOBILE HOMES	٥	0	) E	07.1	0.5	9 5	0 0	<b>c</b>	С	0	0	0	0
SUBTOTAL	0	: 0	- <b>C</b>	0/1	2	50.	000 000 0100	6	0	0	С	0	С
	ε	0	'n	2 2	3.	0 0	202 202	е С -	0 (	0	c	c	0
DIS AND HWYS	0	0	Ξ	118	104	116	174	7 4	<b>-</b> c	<b>o</b> (	0 (	0	0
TOTAL	0 :	0	16	57	Ç	57	(2)	ē	c	0 0	0 0	0 (	0 (
JA:D:	0	0	102	364	320	361	537	201	00	00	<b>o</b> c	0 0	0 0
ALLERNALIVE 2										<b>.</b>			>
PERMANENT HOMES	С	c		ć									
MOBILE HOMES	c	0	0 10	A C	245	273	296	37.7	405	311	334	334	734
SUBTOTAL	o 0	0 0	60	47.7	764	676	719	463	183	76	61	61	. 1
RETAIL/COMM / INDUS	0	0 0	<u>.</u> a	300		7 7	1015	840	588	387	395	395	395
STS AND HWYS	0	C	67	300	500	0 • 0	98	69	<b>4</b>	33	32	35	35
PUBLICZINSTI FUTIONAL	С	0	. 6	000	04-	1 0 1 0 1 0 1 0 1 0	000	534	355	225	227	227	227
TOTAL	c	C	1.78	679	1278	1877	2017	187 7607	110	73	57.5	73	73
AL LERNATION O									0	91/	151	727	727
PERMANENT HOMES	ć	,	ı										
MOBILE HOMES	> <	ه د	0 ;	٥	c	0	0	С	0	0	c	c	c
SUBTOTAL		0 (	<b>4</b>	170	149	168	525	66	0	0	c	c	٥ د
PETALL ZOMM ZINDUS	0 0	<b>D</b> C	414	0/2	5 5	168	252	66	c	٥	ت د	0 0	2 0
STS AND HUYS	0	c	î .	<u> </u>	E .	00.	27	13	С	0	С	0	0
PUBLICATION INCIDENDIAL	С	0	55			٠ - -	2.74	64	0	0	¢	Q	0
TOTAL	О	c	102	364	(g.3) •	361	597	301	00	00	Ç :	0 1	0
ALTERNATION A							;	2	)	)	٥	<b>ɔ</b>	٥
PERMANENT HOMEO	(	ı											
MOBILE HOMES		2 0	0 (	c ,	С	c	0	0	O	0	c	c	c
SUBTOTAL	c c	0 0	25	Ç.;	240	168	252	63	0	0	: C	0	0
_	) C	c	e r	23		168	252	63	0	0	၁	0	0
STS AND HWYS	С	o C	7.7	1		0, ;	72.	13	c	0	Ç	0	O
PUBLIC/INSTITUTIONAL	0	c	2 3	 	***	316	174	64	0	О	0	0	0
TUTAL	Ç	0	102	364	350	361	42.5	31	00	0 (	ņ	0	0
N PERMATTUR A							?	100	5	0	0	0	0
PERMANDET LICENCE	;												
MORITE HORES	0 (	C 1	C ;	0	c	-	Ĉ.	c	7	æ	0	c	5
SUBTOTAL	<b>-</b> c	0 :	48	170	150	169	255	96	m	n.	۰ ۲	٥ -	<b>)</b> (
RETAIL/COMM /INDUS	) <b>C</b>	<b>.</b>	Ş 1	0/1	150	170	257	101	01	10	1.1	. =	u -
STS AND HWYS	0	0	) ;	\ . T	2 6	02.	6	13 E	С	0	c	O	0
PUBLIC/INSTITUTIONAL	c	: 0	<u>}</u>	57.5	: ? <b>*</b>	P .	177	69	Q	`	8	7	7
TOTAL	c	0	105	364	}	70	3. E.	2	<b>-</b> :	- 6	!	-	
							04.7	0.7	07	I.	13	18	18
IL IERNATIVE &													

ALTERNATIVE &

PERMANENT HOMES	0	0	0	0	O	0	0	0	0	0 8	01	0 (	0 0
CHMCH HILDE	c	С	48	170	150	170	257	001	œ	æ	æ	E	D
COUNTY OF THE COUNTY	. <	ı (	80	170	150	170	257	100	8	6	Œ	Œ	œ
SOBIOLAL SOME			, u	0	13	000	27	13	С	၁	0	၁	0
RETAIL/COMM / INDOS	>	٠.	) (				0,1	70	ď	•		L?	J.
ST6 AND HWYS	0	٥	99	116	101	11/	0	0	٠.	٠.	: •		•
PUBLICATASTITUTIONAL	0	0	16	5.7	46	57	98	33	-	-	-	-	٠,
TOTAL	С	0	102	364	321	364	548	215	14	4	۲.	<u>-</u>	4
ALTERNATIVE BA					•	•	4		C	S	C	c	C
PERMAN NT HOMES	0	0	0	၁	0	0	0	0	>	>	0	> -	) (
			r.	216	257	117	0	0	0	0	٥	0	٥
MUBILE MUMES	0		3 6	716	257	117	c	c	٥	0	0	c	c
SUBTOTAL	0	>	25	2	· !		) (	c		c	<	5	c
SUGNI/ MMOT ILATER	0	C	n	ლ დ	9 13 13 13 13 13 13 13 13 13 13 13 13 13	5	0	=	=	>	=	> -	) (
SCHOOL THAT OFF	c	c	E.	149	178	80	0	٥	c	0	С	c	0
DIRECTION OF THE	0 0	) (	· -	۲,	R	040	C	C	0	0	0	¢	0
PODI 10 I INCI I OLI I ON ME	>	>	4	,	5 4	1	, ,	: (	<		c	c	c
TOTAL	0	0	7.	461	547	252	5	0	>	2	:	>	>
					1.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	1111111	111111	111111111	111111	131.11.11.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

SOURCE HDR SCIENCES, 1-NDV-80



CUMULATIVE M-X RELATED LAND REQUIREMENTS (ACRES) BY USE CATECORY, BY ALTERNATIVE IN MILLARD ASSUMING TREND BASELINE

ALTERNATIVE / LAND USE CATEGORY	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
PROPOSED ACTION						i • • • • •		i ! ! !		1	1	1	
PERMANENT HOMES	0	0	0	0	0	0	C	Ē.	UT:	4	4	7	4
MOBILE HOMES	0	0	40	172	151	170	256	96	N	-	-	-	- (
SUBTOTAL	0	0	49	172	151	170	258	66	7	7	^	7	. ^
RETAIL/COMM / INDUS.	٥	0	ın	19	18	20	27	13	0	0	0	0	0
STS AND HWYS	0	0	93	119	105	118	178	69	e	m	C	m	n
PUBLIC/INSTITUTIONAL	0	0	16	28	51	57	98	33	-	-	-	-	-
TOTAL	0	0	103	368	325	365	549	215	10	Ξ	=	Ξ	11
ALTERNATIVE 1													
PERMANENT HOMES	0	0	0	0	0	0	c	c	c	c	•	c	c
MOBILE HOMES	0	o	44	172	151	169	254	94	c	o c	•	•	> <
SUBTOTAL	0	٥	44	172	151	169	254	46	0	c	o c	•	<b>o</b> c
RETAIL/COMM / INDUS.	0	0	S.	19	18	20	27	13	0	0	0	0	· c
STS. AND HWYS	0	٥	33	119	105	117	174	49	٥	٥	0	0	0
PUBLIC/INSTITUTIONAL	0	o	16	28	51	57	82	35	0	٥	0	٥	0
TOTAL	0	0	103	368	325	363	540	203	0	0	c	0	0
ALTERNATIVE 2													
PERMANENT HOMES	c	c	01	D.C	143	716	ם ני	7	•	į			
MOBILE HOMES	o	0	N C	000	י י י	0 107	ם ליני ליני	۲/5 د د د	) ·	315	334	<b>334</b>	334
SUBTOTAL	0	0	102	338	645	957	1001	403	101	200	0 C	200	190
	0	0	æ	30	53	76	98	69	43	, e	2 0	2 0	5 2
STS. AND HWYS	0	0	89	230	432	829	670	537	357	227	228	228	227
TOTAL	0 (	0 (	27	91	161	229	250	183	110	73	73	73	73
d c	0	0	202	689	1291	1889	2027	1633	1100	722	729	729	728
ALTERNATIVE 3													
PERMANENT HOMES	0	0	0	0	0	0	0	0	0	0	c	c	c
MOBILE HOMES	0	0	44	172	151	169	254	94	0	0	0	0	0
SUBTOTAL	0 1	C	46	172	151	169	254	94	0	0	0	٥	0
STE AND MAKE	<b>5</b> 6	0 0	ر د ر	61	18	20	27	13	0	0	o	0	0
PUBLIC/INSTITUTIONAL	0	0 0	2 4	117	102	11/	174	4 (	0 (	0 (	0	0	0
TOTAL	0	0	103	368	325	363	540	203	- 0	0	<b>o</b> c	0 0	0 0
* 1911									l	)		•	•
PERMANENT HOMES	c	c	c	ć	•	¢	(	(	•	,	į	ı	
MOBILE HOMES	0	0	4	221	ij	9 5	) 1	2 5	0	0 0	5 (	0 0	0 0
SUBTOTAL	0	0	49	172	151	169	1 C	0	0	•	0	<b>-</b>	<b>-</b>
RETAIL/COMM / INDUS	c	o	Ð	19	18	20	72	13	0	0	0	0	0
STS. AND HAVS	٥	٥	33	119	105	117	174	49	0	0	٥	0	0
PUBLIC/INSTITUTIONAL	0	0	16	28	51	57	82	35	0	٥	٥	0	0
J& 101	0	0	103	368	325	363	540	203	0	0	c	0	0
ALTERNATIVE 5													
PERMANENT HOMES	c	С	0	٥		æ	n	ç	7	0	0	0	0
MOBILE HOMES	٥	0	49	173	153	172	258	96	ი	C)	· Ci	٠,	. 0
SURTOTAL	c	¢	46	173	154	174	261	104	O1	=	11	11	11
RETAIL/CUMM / INDUS	c :	0 :	ភ	13	18	٠ <u>٠</u>	27	13	0	0	o	c	0
SIS AND HAVE	0 0	c :	33	021	:01	120	1.79	20	8	8	Œ	ప	80
TOTAL	<b>c</b> c	0	103	37.	5 5 6	37.5	8 . 8 .	e (	- <u>0</u>	ج ج	<b>-</b> 5	- 8	8
			} :		;			2 2 2	•	5	Š	0,	2
AL TERNATIVE 6													

PERMANENT HOMES	0 (	o :	٥٥	0 !	0	0	0	0 0	00	00	0 0	0	c
MOBILE HOMES	0	0	4	1/3	104	1/4	Z(01	201	•	D		0	D
SUBTOTAL	0	c	46	173	154	174	261	102	6	30	æ	œ	<b>®</b>
RETAIL/COMM / INDUS	O	0	ı,	19	18	50	27	13	c	0	0	0	0
STS AND HWYS	c	0	33	120	105	120	179	69	9	9	9	9	ð
PUBLIC/INSTITUTIONAL	0	0	16	59	51	58	86	33		-	-	-	-
TOTAL	c	С	103	371	328	372	553	217	16	15	15	2	15
ALTERNATIVE BA													
PERMANENT HOMES	0	0	0	0	٥	0	0	٥	٥	0	0	0	0
MOBILE HOMES	0	0	ě	218	259	118	ນ	0	0	0	0	0	0
SUBTOTAL	0	0	34	218	259	118	ıD	0	0	0	c	0	0
RETAIL/COMM / INDUS	0	0	ო	53	28	12	0	0	0	0	0	0	٥
STS AND HWYS	0	٥	53	151	179	80	ľΩ	၁	0	0	0	0	0
PUBLIC/INSTITUTIONAL	٥	0	12	74	187	04	-	0	0	0	၁	0	0
TOTAL	0	0	72	466	553	253	=	0	0	0	c	0	0

SOURCE HDR SCIENCES, 1-NDV-80

PROJECTED M-X RELATED LAND REQUIREMENTS FOR PARKS AND PLAYGROUNDS, BY ALTERNATIVE, IN MILLAND ABSUMING HIGH BASELINE

ALTERNATIVE / LAND REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
PROPOSED ACTION					,		,	,	ı	ı		,	4
PLAYGROUNDS	0	0 (	<b>-</b>	ო •	C) (	ი •	4 ;	CI (	0	0 (	0 (	0	0 (
NEI GHBONHOOD PARKS	<b>c</b> (	<b>&gt;</b> 0	- (	• :	7 9	•	ָיָ ה	ช -	0	0	•	0	•
CUMPUNITY PARKS TOTAL	00	00	טור ע	18	12	18	58	o 0	00	0	0	00	00
A TENNATION :													
PLACEDIANS	c	c	<b></b>	m	۵	m	4	C	0	0	0	0	0
NEICHBORHOOD PARKS	c	0	-	4	n	4	. RU	i Qi	0	0	0	0	0
COMMUNITY PARKS	0	0	n	11	9	11	17	4	0	0	0	0	0
TOTAL	0	0	ľ	18	12	18	58	10	c	0	0	0	0
ALTERNATIVE 2		(	•	ı	(		:	;	,	•	•	•	•
PLAYCROUNDS	0	0 0	(	ו ח	٠,	E :	<del>*</del> (		<b>∼</b> 0	4 •	•	•	•
MEIGHBORHOOD PARKS	0 (	<b>5</b> 0	N •	` 6	1 10	<u> </u>	1 1	4 5	<b>,</b>	0 9	0 0	و ه	o <u>a</u>
TOTAL	00	00	٥ ٥	S 64	, 85 88	. B	6 o	64	4 0 4	9 <b>8</b> 2	88	2 8	28 28
AL LERNATIVE 3													
PLAYCROUNDS	0	0		ო	Ri	က	<b>₹</b>	a	0	0	0	0	0
NEI CHBORHOOD PARKS	0	0	<b></b> (	∢ ;	e i	4	ın į	ດ.	0 0	0 (	0 (	0 (	0 0
COMPONITY PARKS TOTAL	00	00	חור	18	12	18	1/ 26	• <u>0</u>	00	00	00	00	•
A TERNATIVE 4	•												
PLAYGROUNDS	0	0	-	က	Ci	n	4	ณ	0	0	0	0	C
NEICHBORHOOD PARKS	0	0	<b>-</b>	∢ ;	m į	4	ស់	ณ	0 (	0 1	0 (	0 (	0 0
COMPONITY PARKS	<b>o</b> c	00	ការព	= =	0 5	= =	2, 2	9 01	00	0	0	00	00
i	<b>)</b>	•	•	?	•	2	}		,	1	1	•	l
ALTERNATIVE 5	ć	c	-	r	r	r	•	c	c	c	c	c	c
NETCHBORHOOD PARKS	00	0	-	) <b>4</b>	u m	া প	r •0	เก	0	0	0	0	0
COMMUNITY PARKS	0	0	יה		10	. [	17	7	0	0	0	0	0
TDTAL	٥	0	S.	18	15	18	27	11	0	0	0	0	0
ALTERNATIVE 6									1		ı	i	•
PLAYCROUNDS	c	<b>c</b> c	⊶ .	ო •	<b>∾</b> (	m •	₹ -	מינ	0 0	00	0 0	0 0	<b>o</b> c
COMMENTAL DADIES	<b>S</b> (	<b>&gt;</b> 0	۰ (	* :	າ ເ	* :	s ţ	V F	0	<b>o</b> 6	0	0	•
TOTAL	00	00	າທ	- 8	15	18	27	`=	00	00	0	00	0
ALTERNATIVE BA													
PLAYCROUNDS	٥	0	•	4	~	Ce	٥	c	٥	0	0	0	0
NEICHBORHOOD PARKS	c	0	-	ທ	£	<b>6</b>	٥	c	0	0	٥	٥	٥
COMMUTY PARKS	С	٥	C.	14	17	8	0	0	0	0	C	0	0
TOTAL	0	c	4	ec.	27	13	c	c	0	0	0	<b>-</b>	C

PROJECTED M-X RELATED LAND REQUIREMENTS FOR PARKS AND PLAYGROUNDS, BY ALTERNATIVE, IN MILLARD ASSUMING TREND BASELINE.

AL TERNALIVE / LAND REQUIREMENTS	1982	1983	1984	1985	1986	1981	1988	1989	1990	1991	1992	1993	1994
PROPOSED ACTION							1 1 1 1 1 1 1	1 1 1 2 4	; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 		1
PLAYGROUNDS	0	0	-	m	ന	6	4	a	0	0	C	0	0
NEIGHBORHOOD PARKS	0	0	-	∢	<b>6</b>	4	9	Ci	0	0	С	0	٥
COMPONITY PARKS	0 (	0	m i	<b>-</b> !	9∶		17	<b>^</b>	0	0	0	0	0
2	>	5	n	8	16	<b>B</b>	\a	=	0	0	0	0	0
AL TERNATIVE 1													
PLAYGROUNDS	0	0		ო	6	ო	4	C	0	0	O	c	C
NEIGHBORHOOD PARKS	٥	0	-	4	n	4	9	i Ol	0	0	c	0	0
COMMUNITY PARKS	0	0	ღ	11	9	11	17	4	0	0	0	0	0
TOTAL	0	0	ın	18	16	81	27	10	0	0	0	0	0
ALTERNATIVE D													
	o	c	a	r	0		41	:	,	4	•	•	•
NE I GHBORHOOD PARKS	0	0	ı Ol	, ,	12	17	16	7 7	· D	• •	. 4	r <b>4</b>	* 4
COMMUNITY PARKS	· c	C	1 4	. כ	12	Ą		44	,	9	9	0 5	9
TOTAL	0	0	0	26	28	8 8	8	69	A 4	9 <b>8</b> 3	9 7 8	9 <del>8</del>	58 78 78
A TERNATIOE 3													
	c	c	-	۳	٣	٣	4	c	c	c	c	C	•
	0	0	•	•	n	4	•	א ט	0	c	•	•	0
COMMUNITY PARKS	0	0	m	11	01	11	17	4	0	0	•	<b>.</b>	<b>o</b> c
TOTAL	0	0	ID.	18	16	81	27	01	0	0	0	0	0
A DEDNATING A													
	<	c	•	ť	c	C	•	ť	(	•	(	4	•
NEICHBORHOOD PARKS	0	<b>o</b> c	-	າ ∢	י ני	J 4	4 4	n c	0	<b>-</b>	<b>o</b> (	0 6	0 0
COMPONITY PARKS	0	0	'n		0	. 11	2 1	4-0	0	0	0	<b>,</b>	0
TOTAL	0	٥	ß	18	16	18	27	10	0	0	0	0	0
ALTERNATIVE 5													
PLAYGROUNDS	0	0		ຕ	ო	m	4	C	0	0	٥	c	C
NEIGHBORHOOD PARKS	0	0	-	4	ღ	4	9	ณ	0	0	0	0	0
COMPUNITY PARKS	0 0	00	en H	ដូន	10	27 5	12	۲:	0 0	0	0 (	0	0
	>	•	0	<u>}</u>	10	14	À	=	9	9	0	o	0
AL TERNATIVE 6											•		
PLAYGROUNDS	0	0	-	n	ო	n	4	ດະ	0	0	0	0	0
COMMENTAL BARKS	0 6	0 0	<b>⊷</b> (	<b>4</b> į	e i	4	<b>49</b> !	ณ !	0	0	0	<b>°</b> ,	0
TOTAL	> 0	> 0	ור	2 !	<u>:</u>	7 (	\ !	` ;	0	0	0	0	0
2	>	>	n	19	16	19	27	11	0	0	0	0	0
AL TERNATIVE BA													
PLAYGROUNDS	0	0	=	4	4	CI	0	0	0	0	0	0	0
NEICHBORHOOD PARKS	c	0	-	ιΩ	9	ო	0	o	0	0	0	٥	0
COMMUNITY PARKS	0	0	ď	15	17	80	0	0	0	0	0	٥	0
ź.	c	c	*	20	•	•	•						

SOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X RELATED HEALTH SERVICES AND HOSPITAL BED REGUIRENENTS, IN MILLARD ASSUMING HIGH BASELINE

ALTERNATIVE / REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	6861	1990	1991	1992	1993	1994
BASELINE PHYSICIANS REGISTERED NURSES DEWIISTS MENTAL HEALTH PERSON HOSPITAL BEDS	17 53 6 74 74	19 57 6 3 3 50	23 7 1 1 8 4 4 6	288 44 6 6 7	27 83 9 4	28 84 10 5 7	728 828 84 7	40,0044	22 67 7 7 8 8	22 67 7 4 60	55 50 50 50 50 50 50 50 50 50 50 50 50 5	23 69 8 4	23 64 8 8 62
PROPOSED ACTION PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	0-00-	uncon	4000	ยอดอ	47008	⇔noon	00000	00000	00000	00000	00000
ALTERNATIVE 1 PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	0-00-	<b>いちひひむ</b>	U 4 ≎ ○ ₧	uncon	4 1 0 0 0	- MOOE	00000	00000	00000	00000	00000
ALTERNATIVE 2 PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	-4004	9 4 1 0 E	10 30 23 23	24 4 C C	24 24 40 F	11 E E E E E E E	7 20 1 181	0 0 <b>-</b> 0 0	m o = o m	m • - o m	m c - c m
ALTERNATIVE 3 PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	0-00-	uncon	いそりつち	uncon	4 V O O D	-0000	00000	00000	00000	00000	00000
ALTERNATIVE 4 PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	0-00-	<i>6</i> 600 60	いそりつむ	ທູນວວກ	4 / 0 0 0	- N 0 0 M	00000	00000	00000	00000	00000
ALTERNATIVE 5 PHYSICIANS REDISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	0-00-	ยาขอดข	がるりつむ	ดออลเก	47003	~ m o o m	00000	00000	00000	00000	00000
ALLERNATIVE 6 PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	0-00-	01 20 C 20	<b>% 4 0 0 0</b>	ແນວເນ	4 N O C E	-ncom	00000	00000	00000	00000	00000

FRNATIVE BA													
PHYSICIANS	c	o	0	0	47	-	0	0	0	0	0	0	0
BECTATEBED NIBSES	c	c	-	4	7	Ю	0	0	0	0	0	0	0
DENTIETE	c	c	0	0	0	0	0	0	0	0	c	0	0
MENTAL LICAL THE PEDCON		0	c	c	0	0	0	0	0	0	0	٥	0
HOSPITAL BEDS		c			Œ	6	0	0	0	0	0	0	0
	•	,						1	1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		111

SOURCE HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X RELATED HEALTH SERVICES AND HOSPITAL BED REGUIREMENIS, IN MILLARD ASSUMING TREND BASELINE

PROPERTIES	AL TERNATIVE / REGULAEMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
MARSES  14 15 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	BASSE INF													!
MASSES   PHYSICIANS	7	15	15	16	16	17	17	17	8	18	87	81	<b>B</b> ;	
MARSES  NAMES  N	RECISTERED NURSES	€	45	47	49	50	51	35	23	, 54	52	ດ	9,	å ·
MARSES  NAMES  N	DENTISTS	'n	'n	S.	ın ı	n :	9 (	e t	e :	0 (	e :	er	כ ר	8 (
NAMES S	MENTAL HEALTH PERSON	N	N	CN :	CI ,	, ,	,	າ ;	ָי ר	ารู	ר פ	7 0	7 9	, S
MARSES   HOSPITAL BEDS	8	0	<del>.</del>	<b>T</b>	<b>.</b>	ŗ	Q F	ì	D F	ř	•	}	3	
MARSES  NAMES  N	PROPOSED ACTION									•	•	•	•	•
## WASTES O O O O O O O O O O O O O O O O O O O	PHYS1C1 ANS	0	0	٥	ru i	ი .	וייי	∢!	<b>~</b> (	0 0	0 0	<b>o</b> (	9 0	o c
## ## ## ## ## ## ## ## ## ## ## ## ##	REGISTERED NURSES	0	0		ın (	4 (	n o	<b>\</b>	<b>n</b> (	0	•	0	0	<b>o</b> c
## NAMES STATE PRISON	DENTISTS	0	0	0 (	<b>o</b> (	0	0	<b>.</b>	0	<b>o</b> c	0	0	c	•
NED NINSES  NET PERSON  NET PE	MENTAL HEALTH PERSON HOSPITAL BEDS	00	00	<b>-</b>	טייט	n c	טוּ כ	<b>.</b> 30	กต	0	0	0	0	٥
NASTER PRINCES  THE DATE OF THE		İ												
FED   WINSES   Co   Co   Co   Co   Co   Co   Co   C	ALTERNATIVE 1			,	ı	t	(	•	•	ć	¢	c	c	c
END MASSES  THE PRISON  THE PR	PHYSICIANS	0	0 (	٥,	ט ער	<b>V</b> <	N R	* 1	<b>-</b> ດ	0	0 0	0	0	0
######################################	REGISTERED NORSES	0 0	<b>&gt; c</b>	- c	0 0	r C	0	۰.	0	0	0	0	0	0
## FEBSON NAMES   1	DENTISIS MENTAL MENTAL BEDSON	<b>3</b> C	) c	o c	0	0	0	0	c	٥	0	0	0	0
ANTERIOR NATIONAL STATE OF THE PERSON OF THE	HOSPITAL BEDS	0	0	· <del>-</del>	a lib	'n	n	•	C	0	0	0	0	0
SET INTEGER O O O O O O O O O O O O O O O O O O O										,	ı	1	•	(
FED NURSES   0	PHYSICIANS	0	0	-	9	01	13	15	11		m	m :	G (	m (
SALTH PERSON 0 0 0 1 1 3 4 4 3 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REGISTERED NURSES	0	0	4	4.	9	4	₩.	¥E	21	Φ.	Φ.	٠.	•
### PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DENTISTS	٥	٥	٥	~	m ·	₹ 1	∢ 1	(C)	N •	- (	~ (	~ (	- 6
#EDS	MENTAL HEALTH PERSON	٥	0	0	0 ;	- ;	OJ (	מ ני	מ נה	- 9	0	• •	•	
#NS NUSSES  1. PEDS	HOSPITAL BEDS	0	0	•	<b>*</b>	56	'n	<b>9</b>	Š	<u> </u>	0	D	•	•
WING  WEALTH PERSON  O											1	•	,	•
FED NURSES  1	PHYSICIANS	0	٥	0	Q	ሴ	U	₹	<b>-</b> 1	0 (	0 (	0 (	0	> 0
### ### ### ### ### ### #### #### ######	REGISTERED NURSES	0	0	1	en c	∢ (	n c	<b>~</b> c	N C	<b>-</b>	<b>&gt;</b> c	<b>&gt;</b> C	0	0
## PENSON O	DENTISTS	٥ (	٥ د	0	•	c		6	c	0	د .	٥	٥	٥
NEST STATE OF THE PERSON OF TH	MENTAL MEALIN PERSON HOSPITAL BEDS	00	ه ف	-	חוכ	n in	מוכ	0	n	0	0	•	0	0
NWS STATE PERSON											i	(	,	•
FED NUMBES   1	PHYSICIANS	٥	c	0	Cu	CU	<b>N</b>	∢ 1	<b></b> (	0	0 (	0 (	0 0	<b>o</b>
# REDS	REDISTERED NURSES	0	0	<b></b> (	<u>ه</u> د	₹ (	nc	<b>~</b> c	מ כ	<b>&gt;</b> C	<b>&gt;</b> c	<b>&gt;</b>	0	•
FED MUSES  - BEDS	DENTISTS	0 0	0 0	0 0	<b>-</b>	<b>.</b>	0	0	0	0	0	0	0	0
SECULTAL PERSON O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HOSPITAL BEDS	0	00	<b>-</b>		ı.	n	9	n	٥	0	0	٥	٥
TED NURSES  O O O O O O O O O O O O O O O O O O O														
FED NURSES   0   1   5   4   5   8   3   0   0   0   0   0   0   0   0   0	PHYSICIANS	0	0	0	a	C	CN	•	-	0	0	0	0	0
FEALTH PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	REDISTERED NURSES	0	0	-	a,	4	5	8	m	C	0	0	۱٥	0 (
#EALTH PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DENTISTS	٥	c	٥	c	C	0	0 (	0 (	<b>c</b> (	0 0	<b>-</b>	0 0	<b>&gt;</b> C
L BEDS	MENTAL HEAL TH PERSON	0	<b>o</b> :	۰ م	C	C #	O 1	0 8	c r	<b>&gt;</b> c	•	> 0	c	0
MASS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HOBPITAL BEDS	c	c	-	n	3		0	3	3	•		1	ı
NUMSES 0 0 1 5 8 8 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ALTERNATIVE 6	,	:	4	t	ŗ	r	•	-	c	c	c	c	0
	PHYGICIANS	0 0	0 6	c -	N 6	∵ <b>⋖</b>	An	: 33	<b>-</b> ෆ	, 0	; o	; 0	, 0	0
	NEWIGIENED MONORS	•	<b>.</b> c	<b>.</b> c	; C	. 5	c	0	0	٥	٥	٥	٥	0
	MENTAL MEN TH PEDCIN	c		c	0	0	0	С	5	٥	c	c	٥	0
	HOSPITAL BEDS	: 0	: c	-	ສ	£î.	ın	æ	m	၁	٥	0	0	0

ALTERNATIVE BA													
PHYSICIANS	٥	٥	0	e	4	CV	٥	0	0	0	0	0	0
REGISTERED NURSES	0	0	-	9	^	n	0	0	0	0	0	.0	0
DENTISTS	0	0	0	0	0	0	0	0	0	0	0	0	0
MENTAL HEALTH PERSON	0	٥	0	0	0	0	٥	0	0	0	٥	0	0
HOSPITAL BEDS	0	0	-	7	۵	4	0	0	٥	٥	0	٥	0
SOURCE: HDR SCIENCES, 1-NOV-80	_			?	j ! ! !			***************************************					

PROJECTED BASELINE AND M-X INDUCED SCHOOL ENROLLMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN MILLARD ASSUMING HIGH BASELINE

MACH INCORED ACTION   178   497   497   497   477   4176   997	AL TERNATIVE / NUMBER PUPILS BY GRADE LEVEL	1982	1983	1984	1985	1986	1987	1988	1989	0661	1991	1992	1993	1994
The color   The	BASELINE ENROLLMENTS	3093	3294	4118	4873	4807	4907	4770	4196	3879	3917	3960	3998	4031
THELYTIC TO CO	PROPOSED ACTION													
THE PARTY OF COLOR OF	K-6	0	0	138	490	429	482	728	272	J	\$	•	9	9
THELATION O CO	4-4	0	0	69	245	215	241	364	136	n	n	m	m	i C
Name	10-12	0	c	69	245	215	241	364	136	C	n	n	) (T	3 M
1	TOTAL M-X RELATED	0	0	276	980	828	964	1455	544	12	12	12	51	15
1	M-X PLUS BASELINE	3093	3294	4364	5853	2665	5871	6225	4740	3891	3929	3972	4010	4043
The color of the	FROM BASELINE	0.0	0.0	6.7	20. 1	17.8	19.6	30. 5	13.0	0.3	6.0	о Э	0.3	0.3
THE LATE TO SERICINE TO SERICI	AL TERNATIVE 1													
THELATING  10 0 6 67 247 247 247 362 153 153 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	K-6	c	c	420	400	420	400	101	ì	•	•		,	(
**************************************	7-9	· c	· c	9	200	, א א	100	ָ ער	9 0	•	، د	<b>o</b> (	<b>o</b> 1	9
Name   Name	10-12	¢	c	64	100	4.0	1 7 6	260	200	0	0 0	> 0	0	2 (
Second Color   Seco		, 0	, 0	276	980	7 E	444	202 t	  	> <	> 0	<b>&gt;</b> C	<b>&gt;</b> C	<b>&gt;</b> C
DIFFERENCE  0 0 0 0 0 6 7 20 1 17.8 19.6 30.4 12.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	M-X PLUS BASELINE	3093	3294	4394	5853	5665	5871	6221	4729	3879	3917	3640	3998	4031
Color   Colo	PERCENT DIFFERENCE	•	(				i i	,	i :	) )		3	5	100
2 MELATED	FROM BASELINE	0.0	0	6.7	20. 1	17.8	19.6	30. 4	12.7	0 0	0.0	0.0	0.0	0.0
Name														
Name	K-6	0	0	204	727	1609	2480	2002	2000	7100	0701	4	0.0	
Name	7-9	0	0	102	363	804	1240	1500	1400	1100	1702	1400	1750	000
Name	10-12	٥	0	102	398	804	1240	1502	1402	1108	981	086	000	200
AMPRILIME 3093 3294 4525 6327 8024 9867 10776 9805 6312 7842 7890 7716 716 716 716 716 716 716 716 716 71	TOTAL M-X RELATED	0	0	407	1454	3217	4960	9009	2609	4433	3925	3650	0665	3920
ASSELINE 0.0 0.0 0.9 9 29.6 66.9 101.1 125.9 133.7 114.3 100.2 99.0 98.0 98.0 345SELINE 0.0 0.0 138 490 429 245 215 241 363 133 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M-X PLUS BASELINE	3093	3294	4525	6327	8024	4867	10776	9805	8312	7842	7880	7918	7951
THE LATED  O 0 138 490 429 482 726 266 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FERCENI DIFFERENCE FROM BASELINE	c	c	0	000	0 77				•		6	1	!
3		) j	S		V	Ö	1 101	163.4	133.7	114.3	100.2	0 66	98.0	97 2
Name														
Value   Valu	K-6	0	0	138	490	429	482	726	566	C	0	C	C	C
Name	7-9	0	0	69	245	215	241	363	133	0	0	0	0	0
**************************************	10=1e2	0 (	0	69	245	215	241	363	133	0	0	0	٥	0
ASELINE  O. O. O. O. O. O. O. O. O. O. O. O. O. O	M-X PILIS BASS INS	0 000	0 0	276	086	828	964	1451	533	0	0	0	0	0
ASELINE 0 0 0 0 6 7 20 1 17.8 19.6 30.4 12.7 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PERCENT DIFFERENCE	200	1	* 65.	5656	2663	1/BC	6221	4729	3879	3917	3960	3998	4031
** **RELATED*** O	FROM BASELINE	0.0	0 0	6 7	20 1	17.8	19.6	30.4	12.7	0.0	0.0	0.0	0.0	0.0
X RELATCH         0         0         138         490         429         482         726         266         0         0         0         0         69         245         215         241         363         133         0         <														
** RELATED** 0 69 245 215 241 363 133 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	K-6	С	0	138	490	423	<b>4</b> B2	126	244	c	c	c	c	c
** RELATED 0 0 6 69 245 215 241 362 133 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7-9	0	0	69	245	215	241	245	227	c	0	<b>c</b>	o c	0
X RELATED         0         0 276         980         850         964         1451         533         0 <td>10-12</td> <td>С</td> <td>C</td> <td>69</td> <td>245</td> <td>215</td> <td>241</td> <td>363</td> <td>133</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>c</td>	10-12	С	C	69	245	215	241	363	133	0	0	0	0	c
S BASELINE         3093         3294         4374         5853         5665         5871         6221         4729         3879         3917         3960         3798           ASELINE         0 0 0 0 6 7         20 1 17 8 19         19 6 30.4 12.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0         0 0 0.0 0.0 0.0 0.0 0.0         0 0.0 0.0 0.0 0.0 0.0 0.0         0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	TOTAL M-X RELATED	c	0	276	086	850	964	1451	533	c	c	c	o C	c
SASELINE         0 0 0 6 7 20 1 17 B         19 6 30 4 12.7         0.0 0.0 0.0         0.0 0.0         0.0 0.0         0.0 0.0           SSELINE         0 0 0 13B         490 430 436 732 243 366 13B         5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	M-X PLUS BASELINE	3043	3294	4374	5823	5665	5871	6221	4729	3879	3917	3960	3798	4031
\$ 0 0 138 490 430 485 732 276 10 10 10 10 10 10 10 10 10 10 10 10 10	FROM BASELINE	0 0	0	6.7	20 1	17 8	19 6	30.4	12.7	0.0	0 0	0 0	0 0	0
X RELATED  0 0 0 138 490 430 485 732 276 10 10 10 10 10  0 0 0 69 245 215 243 366 138 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5														
12	K-6	c	c	138	400	430	ABR	737	72.6	5	Ş	•	•	•
0 0 69 245 215 243 366 138 5 5 5 5 6 6 3093 3294 4374 5853 5666 5877 6234 4748 3900 3738 3980 4018	7-9	<b>C</b>	¢	69	245	210	200	777.	0 00	- r	2 4	<u> </u>	2 4	2 "
0 0 276 980 857 970 1464 552 21 21 20 20 20 3093 3294 4374 5853 5666 5877 6234 4748 3900 3738 3980 4018	21 01	С	С	69	24.5	2.5	243	366	38	חים	o vo	·	יו ר	ח ט
3093 3294 4374 5853 5666 5877 6234 4748 3900 3938 3980 4018 0.0 0.0 6.7 20.1 17.9 19.8 30.7 13.2 0.5 0.5 0.5 0.5	JOTAL M-X RELATED	c	0	276	980	857	970	1464	552	21	. 53	20	. 0	ີດ
0 0 0 0 6 7 20 1 17 9 19 8 30 7 13 2 0 5 0 5 0 5 0 5	M-X PLUS BASELINE	3043	3294	4334	5853	2666	5877	6234	4748	3900	2738	3980	4018	4051
0.0 0.0 67 (0.1 17.9 19.8 (30.7 13.2 0.5 0.5 0.5	COOM DACT THE	¢		,										
	ייים ומסבר וואי	>		<b>.</b>	- 0.	. /1	B 41	30 7	13 2	0	က (၀			0

ALTERNATIVE 6	(	ı		,	Ċ	Ş	ţ	ì	;	,		•	,
9-4	0	0	2	2	5	480	36	ווי	2	2	2	2	2
4-4	С	c	69	245	215	243	<b>3</b> 96	138	ស	ស	IJ	ß	'n
10-12	0	c	69	245	215	243	366	138	s.	5	ī.	ţ	ນ
TOTAL M-X RELATED	0	0	276	980	859	970	1464	552	21	21	50	20	50
M-X PLUS BASELINE	3093	3294	4384	5853	5666	5877	6234	4748	3900	3938	3980	4018	4051
PERCENT DIFFERENCE													
FROM BASELINE	0 0	0.0	6.7	20.1	17.9	19.8	30.7	13.2	0	0.5	0.5	0.5	0.5
ALTERNATIVE BA													
X-5	0	0	95	622	740	926	-	0	0	٥	0	0	0
4-4	٥	0	47	311	370	168	0	0	0	0	0	0	0
10-12	0	0	47	311	370	168	0	0	0	0	0	٥	٥
TOTAL M-X RELATED	0	0	190	1244	1479	671	C	0	0	0	0	၁	0
M-X PLUS BASELINE	3093	3294	4308	6117	9539	5578	4772	4196	3879	3917	3960	3998	4031
PERCENT DIFFERENCE													
FROM BASELINE	0 0	0 0	4.6	25. 5	30.8	13.7	0.0	0.0	0.0	0.0	0.0	0.0	0 0
						11111111			111111111111111111111111111111111111111				

GOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X INDUCED SCHOOL ENROLLMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN MILLARD ASSUMING TREND BASELINE

PHORMELINE EWOLLIENTS  SAME STATE AND ADMELLINE  THOUGH SELLINE  THOUGH SELLIN	ALTERNATIVE / NUMBER PUPILS BY GRADE LEVEL	1982	1983	1984	1985	1986	1987	1988	1989	1990	1661	1992	1993	1994
HELINE  0 0 0 114 499 454 489 725 277 189 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BASELINE ENROLLMENTS	2498	2603	2719	2844	6063	2472	3037	3102	3166	3194	3218	3240	3257
FELNEE  O	PROPOSED ACTION				ļ	,								
National Color   Nati	K+6 7-0	0 0	0 0	141	495	434	488	735	277			^	′ '	٠,
Particular   Par	10=12	<b>o</b> c	<b>&gt;</b> C	7 7	7.40 9.40	217	7 44	367	ב ב ב ב	4 4	4 4	4 <	4 4	4 4
Name	TOTAL M-X RELATED	0	0	283	991	898	976	1470	553	14	4	14	4	14
Particular   Par	M-X PLUS BASELINE	2498	2603	3005	3832	3777	3948	4507	3655	3180	3208	3232	3254	3271
FELATED FREATER FREATE	FROM BASELINE	0.0		10.4	34.8	29.8	32.8	48.4	17.8	<b>6</b> .0	4 .0	0.4	0.4	0.4
RELATED   0	AL DERNATIVE 1													
RELATED  0 0 71 248 217 243 365 135 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	K-6	0	0	141	495	434	487	730	569	0	0	0	0	٥
RELATED   0	6-2	0	0	71	248	217	243	365	135	0	0	C	0	0
RELATED  O O O 10.4 34.8 29.8 32.8 49.1 30.1 34.4 31.6 31.9 32.8 32.9 32.8 32.8 32.8 32.8 32.8 32.8 32.8 32.8	10-12 TOTAL M-V BELATED	c	00	7 2	248	217	243	365	135	0 0	00	00	0 0	0 0
FICH PRINCE   Co   Co   Co   Co   Co   Co   Co	H-X PLUS BASELINE	2498	2603	3005	3835	3777	3946	4497	364	3166	3194	3218	3240	3257
RELATED   0	PERCENT DIFFERENCE FROM BASELINE	0.0	0.0	10.4	34.8	29.8	32.8	48. 1	17.4	0.0	0.0	0.0	0.0	0.0
** Kelate ** ** ** ** ** ** ** ** ** ** ** ** **	ALTERNATIVE 2	ţ	ŧ	į	,		1	1	1		1	;		
Name	7 - 2	0 0	<b>&gt;</b> c	112	75/	1620	12441	3013	1405	2219	1965	1961	196	1961
National Sectional Secti	10-12	0	0	105	368	810	1246	1506	1405	1110	285	981	981	981
ASSELINE 2498 2603 3140 4318 6148 7955 9063 8724 7604 7124 7140 7162 5168 518 518 111.3 167.6 198.4 181.2 140.2 123.0 121.9 121.0 1 1 2 1 2 1 2 1 2 1 2 1 2 2 2 2 2 2 2	TOTAL M-X RELATED	0	0	421	1474	3239	4983	6026	5622	4438	3930	3922	3922	3922
3ASELINE         0.0         0.0         15.5         51.8         111.3         167.6         198.4         181.2         140.2         123.0         121.9         121.0         1           3ASELINE         0         0         71         248         217         243         365         135         0         0         0         0         0         71         248         217         243         365         135         0         0         0         0         0         71         248         217         243         365         135         0	M-X PLUS BASELINE PERCENT DIFFERENCE	2498	2603	3140	4318	6148	7955	6906	8724	7604	7124	7140	7162	7179
3         A         495         434         487         730         269         0         0         0         0         0         0         141         495         434         487         730         269         0         0         0         0         0         0         71         248         217         243         365         135         0	FROM BASELINE	0.0	0 0	15.5	51.8	111.3	167.6	198.4	181. 2	140.2	123.0	121.9	121.0	120. 4
X RELATED  0 0 141 495 434 487 730 269 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
X RELATED  O O O O O O O O O O O O O O O O O O O	5-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	0 (	0 (	141	495	434	487	730	269	01	0 1	0	0	0
X RELATED         0         283         991         868         974         1460         539         0	10-12	00	0 0	:	248 248	217	240 643	3 <b>65</b>	0 E	00	o c	00	0 0	o c
A SEELINE S498 2603 3002 3835 3777 3946 4497 3641 3166 3194 3218 3240 921	TOTAL M-X RELATED	0	0	283	991	898	974	1460	534	0	0	0	0	0
ASSELINE 0.0 0.0 10.4 34 8 29.8 32.8 48.1 17.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	M-X PLUS BASELINE PERCENT DIEFERENCE	2498	2603	3005	3835	3777	3946	4497	3641	3166	3194	3218	3240	3257
A SELATED O 0 141 495 434 487 730 269 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FROM BASELINE	0 0	0.0	10.4	34 8	29.8	32.8	48.1	17.4	0.0	0.0	0.0	0.0	0.0
A PELATED  O 0 141 495 434 487 730 269 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		,	i	:	;	,	ļ	!	!	1	1		1	•
-X RELATED	X + 6	00	0 0	141	445	434	487	730	596	0 0	00	0 0	0 0	0 0
-X RELATED 0 0 0 283 991 86P 974 1460 539 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10-12	0	0		248	217	0.44	365	135	0	0	0	0	0
S BASELINE         249B         2603         3002         3835         3777         3946         4497         3641         3164         3194         321B         3240           DIFFERENCE         0.0         0.0         10 4         34 B         29 B         32.B         48.1         17 4         0 0         0.0 <t< td=""><td>TOTAL M-X RELATED</td><td>С</td><td>0</td><td>283</td><td>991</td><td>998</td><td>974</td><td>1460</td><td>539</td><td>0</td><td>0</td><td>С</td><td>0</td><td>0</td></t<>	TOTAL M-X RELATED	С	0	283	991	998	974	1460	539	0	0	С	0	0
BASELINE         0.0         0.0         10         4         34         8         29         B         32.8         48.1         17         4         0         0         0         0         0         0         0         0         0         141         49         739         234         370         140         6	M-X PLUS BASELINE	2498	2603	3002	3835	3777	3946	4497	3641	3166	3194	3218	3240	3257
5 (0 0 141 496 438 493 739 281 11 11 11 11 11 11 11 11 11 11 11 11 1	FROM BASELINE		0.0	10 4	34 8	29 8	32.8	48.1	17.4	0 0	0 0	0.0	0 C	0 0
12		\$	;		Š			i	į	:	;	:	:	:
0 0 71 248 217 246 370 140 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2-4	c	c c	141	0 40	5 6	2440	757	101	- <	- 4	: <		11
0 0 283 993 875 985 1478 562 23 23 23 23 23 23 23 23 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	10-12	c	<b>.</b>	71	248	513	246	370	140	<b>3</b> •3	<b>.</b> 9	9		<b>.</b>
0.0 0.0 10.4 34.9 30.1 33.2 48.7 18.1 0.7 0.7 0.7 0.7	TOTAL M-X RELATED M-X PLUS DASELINE	0.000	0	2002	993	875	986	1478	562	23	23	23		23
0.0 0.0 10.4 34.9 30.1 33.2 48.7 18.1 0.7 0.7 0.7 0.7	PERCENT DIFFERENCE		200	3	200	5				2	2	1		5
	FROM BASELINE		0 0	10.4	34.9	30 1	33 5	48. 7	18 1	0 7	0 7	0 7	0 7	0.7

ALTERNATIVE 6	c	c	141	496	438	493	739	281	11	11	1.1	11	11
6-7	0	0	7.1	248	219	246	370	140	9	9	9	9	9
10-12	C	С	7.1	248	219	246	370	140	9	9	9	ç	9
TOTAL M-X RELATED	0	c	283	666	875	986	1478	295	23	53	53	23	E.
M-X PLUS BASELINE	2498	2603	3005	3837	3784	3958	4515	3664	3189	3217	3241	3263	35 30
PERCENT DIFFERENCE						!		. !	,	ţ	;	ŗ	•
FROM BASEL INE	0 0	0 0	10 4	34 9	30.	33 5	48 7	18	0 /	0	\ 0	\ 0	Э
AL TERNATIVE BA													
K-6	С	0	98	628	745	341	4	0	0	0	c	0	0
5-7	0	C	6.6	314	372	170	5	0	0	0	c	0	0
10-12	0	٥		314	372	170	5	၁	0	0	၁	0	0
TOTAL M-X RELATED	0	0	197	1255	1489	681	19	0	0	0	0	0	0
M-X PLUS BASELINE	2498	2603	2916	4039	4398	3653	3056	3102	3166	3194	3218	3240	3257
PERCENT DIFFERENCE													
FROM BASELINE	0 0	0 0	7 2	44 1	51 2	22.9	9 '0	0 0	0	0.0	0	0	0
SOURCE. HDR SCIENCES, 1-NOV-	-NOV-80	) 1 1 1 1	 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		: 1 1 1 1 1 1 1	[	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	 		

PROJECTED BASELINE AND M-X INDUCED TEACHER REGUIREMENTS BY GRADE LEVEL. BY ALTERNATIVE, IN MILLARD ASSUMING HIGH BASELINE

LACHERS BY GRADE LEVEL	1982	1983	1984	1985	1986	1987	1988	1989	1990	1661	1992	1993	1994
BASELINE REQUIREMENTS	140	149	187	221	218	223	912	190	176	178	180	181	183
PROPOSED ACTION													
K-6	С	0	ç	50	17	19	53	-	С	С	C	c	c
4-3	С	c	6	11	¢	10	16	9	0	0	C	c	· C
10-12	0	o	m	-	10	11	17	9	0	0	c	0	0
TOTAL M-X RELATED	٥	0	15	41	34	4	61	23	-			-	
PERCENT DIFFERENCE	140	149	199	262	254	564	277	213	177	179	181	182	184
FROM BASELINE	0.0	0 0	6.4	18 5	16.5	18.4	28. 1	12.1	9 0	9 0	9 0	9.0	0 5
ALTERNATIVE 1													
K-6	0	c	4	00	17	0	00	-	c	c	(	•	•
6-2	0	0	n	} <del>-</del>	0		2 4	11	0 0	0	0	0	<b>&gt;</b>
10-12	C	0	n		10	-	2 2	0 4	0 0		0 0	0	0
TOTAL M-X RELATED	٥	0	15	4 1	36	4 1	61	ה ה	o c	0	9	0 0	•
M-x PLUS BASELINE	140	149	199	292	254	264	277	212	176	178	180	181	183
PERCENT DIFFERENCE FROM BASELINE	c	c	4		4	0	000		ć	Ġ	ć	6	
						i i			5	o o	0	o o	5
ALIERNALIUE 2	(	•	ı										
6: K	0 0	0 0	œ •	56	64	66	120	112	68	78	78	78	78
10:13	0 0	0	4.1	9 :	G (	54	62	61	48	<b>4</b> 3	<b>4</b> 3	<b>4</b>	43
TOTAL M-X RELATED	o c	o c		/ 1	÷ č	9 00	89	64	200	45	<b>4</b>	4	45
M-X PLUS BASELINE	140	149	204	282	354	432	470	427	363	344	166 346	347	349
PERCENT DIFFERENCE FROM BASE INF	c	•	0	ָ נ	Ċ					1 1	<u>!</u> !	<u>:</u>	
			1	0 /3	0 V	7	11/1	124.3	106. 1	93.2	45. 20.	91.3	9 0
ALIERNATIVE 3													
1 X-6	0	0	9	20	17	19	53	11	0	0	0	0	0
10: 10	0 (	c (	co (		6	10	16	9	0	0	0	0	0
TOTAL M-X RELATED	o c	0 0	ם כ		2 7		9 :	9 0	0 1	0 (	o :	0	0
M-X PLUS BASELINE	140	149	199	7 60	ין קיי	1 4 7	277	C C	0 74.	0 2	0 9	٥	0 [
PERCENT DIFFERENCE					:	)	ì	4	3	2	8	101	201
FROM BASELINE	0.0	0.0	6.4	18.5	16 5	18 4	28 1	11.5	0 0	0.0	0.0	0.0	0
AL JERNATIVE 4													
K-6	c	0	9	20	17	19	53	11	c	c	c	c	•
7-9	o	С	n		5	10	16	9	c	0	c	0	
10-12	C	0	ຄ		10	11	16	9	0	0	0	0	0
TOTAL MAX RELATED	c ;	<b>C</b>	[1]	4 1	34	41	19	ሪሪ ሪ	0	С	0	0	0
MEATENT DIESERINE	140	149	144	292	254	264	27.7	212	176	178	180	181	183
FROM BASEL INE	0 0	0 0	6 4	18.5	16 5	18 4	28. 1	11.5	0 0	0	0	0 0	0
IL TERNATIVE 5													
K-6	2	٥	Ş	or.	1.7	61	oc.	-	c	c	c	c	•
79	С	0	m	=	÷	=	9	\$	0	0	0	0	c
10-12	٥	٤	≈.	11	21		1	÷	3	0	0	0	c
TOTAL M-X RELATED	C	c	2	-	38	4.	(;)	8	-	-	-	-	-
DEOCENT DISCUSSIONS	140	149	661	262	254	264	570	213	177	179	181	185	184
THE DIFFERENCE													
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1													

ALTERNATIVE 6													
K-6	0	c	9	50	17	19	53	11	0	0	c	0	0
7-9	0	٥	က	11	٥	11	16	9	၁	0	٥	0	0
10-12	٥	٥	e	11	10	11	17	9	0	0	0	0	0
TOTAL M-X RELATED	٥	0	12	41	34	41	29	23	-	-	-	-	-
M-X PLUS BASELINE	140	149	199	292	254	264	278	213	177	179	181	182	184
PERCENT DIFFERENCE													
FROM BASELINE	0.0	0.0	4.4	5.81	16. 5	18.4	28. 6	12.1	9 0	9.6	9.0	9.0	0.3
ALTERNATIVE BA													
K-6	0	0	4	22	30	13	0	0	0	0	0	0	٥
4-7	0	٥	ત્ય	14	16	^	0	0	0	0	0	0	0
10-12	0	0	ณ	14	17	8	0	0	0	٥	0	0	٥
TOTAL M-X RELATED	0	0	80	23	<b>29</b>	28	0	0	0	0	0	0	0
M-X PLUS BASELINE	140	149	193	274	280	251	216	190	176	178	180	181	183
PERCENT DIFFERENCE													
FROM BASELINE	0	0.0	<b>∀</b>	23. 9	28. 4	12.6	0.0	o o	0.0	0.0	0.0	0.0	0.0

SOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X INDUCED TEACHER REQUIREMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN MILLARD ASSUMING TREND BASELINE

ALTERNATIVE / NUMBER TEACHERS BY GRADE LEVEL	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	7661	1993	1994
BASELINE REQUIREMENTS	113	118	123	129	132	135	138	141	143	145	146	147	148
PROPOSED ACTION		1	,	;	!	į	i	;		•	1	1	(
K-6 7-8	00	0 0	<b>•</b> •	Q =	٥ -	2 =	% ±	: 4	0 0	0 0	00	00	0 0
10:12	0	0	n	: =	01	: =	17	<b>2</b> •0	0	0	0	0	0
TOTAL M-X RELATED	0	0	7	45	37	4	69	53	-	-	-	-	-
M-X PLUS BASELINE	113	118	135	171	169	176	500	164	144	146	147	148	149
FROM BASELINE	0.0	0 0	7 6	32.5	28.0	30.3	44.9	16.3	0.7	0.7	0.7	0.7	0.7
ALTERNATIVE 1													
K-6	0	0	9	50	17	16	53	=	0	0	0	0	0
7-9	0 (	٥ د	ი ი	Ξ:	٠,	= :	91	9 -	0 0	0 0	0 0	0 0	0 0
10-12 TOTAL M-X BELATED	<b>o</b> c	0 0	ם מ	. <b>4</b>	37	1 4	<u> </u>	a 6	0	0	00	0	0
M-X PLUS BASELINE	113	118	135	171	169	176	200	164	143	145	146	147	148
FROM BASELINE	0 0	0 0	7.6	32. 5	28.0	30.3	44.9	16.3	0	0.0	0.0	0.0	0.0
ALTERNATIVE 2													·
K6	0	0	œ	50	9	100	121	112	89	79	78	78	78
6-7	0	0 0	וטו	9 !	2 6	ų 1	69	61	4 n	4 4 5 4	7 d	7 u	7) W
10-12 TOTAL M-V 00: ATED	<b>o</b> c	<b>o</b> 0	ָם ח	, ;	, 50	6	0 t	ָ הַ	2 6	771	C 4 4	64.	544
	113	118	141	191	569	345	392	378	330	311	315	313	314
FROM BASELINE	0.0	0.0	14.6	48.0	103.6	155.4	184.0	169.1	129.9	114.3	113.5	112.7	112.1
AL LERNATIVE 3													
X-X	C	0	9	ର :	17	19	53	11	0	0	0 1	0	0 1
7.9	c	0 0	<b>с</b>	Ξ:	٠ ٩	Ξ:	16	9 4	0 0	0 0	0 0	0 0	<b>o</b> c
TOTAL M-X RELATED	o c	0 0	י פ	. 4	3.5	. 4	, c	o 6	0	0	0	0	0
M-X PLUS BASELINE	113	118	135	171	169	176	200	164	143	145	146	147	148
FUCH BASELINE	0 0	0 0	6.7	32 5	28.0	30.3	44.9	16.3	0 0	0 0	0.0	0 0	0.0
ALTERNATIVE 4													
4-6	C:	<b>c</b> :	<b>9</b> 1	၉ :	17	19	62	= `	0 0	0 (	c	0 0	0 0
6-7	0 0	<b>=</b> C	יו מי	= =	<u> </u>	: :	5 2	e <	<b>o</b> c	0	0 0	<b>o</b> c	0
TOTAL M-X RELATED	c	0	2	. C	) E	: ₹	62	23.0	0	0	0	0	0
M-X PLUS BASELINE	113	118	135	171	169	176	200	164	143	145	146	147	148
FROM BASELINE	0 0	0 0	7 6	35 5	20 0	30.3	14 9	16 3	0	0	0	0 0	0
ALTERNATIVE S													
× 1	<b>o</b> :	c :	÷	၉ :	2 :	၉ :	e :	= -	0 (	0 0	၁	0 0	0 0
10-12	o c	<b>-</b> -	ים מי	: :	2 2	: =	9 2	e e	0	0	0	0	0
TOTAL M-X RELATED	: <b>c</b>	c	: 2	÷	: >	: <u>C</u>	ં દે	24	-	-	-	-	-
M-X PLUS BASEL INE	113	118	135	171	163	127	200	163	174	146	147	148	149
FROM BASELINE	0	c		5	0 20	E	74.7	17 0	0 7	7 0	0	0 7	0 7
	;			: !	: :								

ALIERNATIVE 6													
X-6	٥	0	9	50	91	20	30	=	0	0	၁	0	0
7-9	0	0	n	=	10	11	16	9	c	0	0	0	٥
10-12	0	c	e	11	01	11	17	9	0	0	0	0	0
TOTAL M-X RELATED	0	0	12	42	37	42	29	54	-	-	-	-	-
M-X PLUS BASELINE	113	118	135	171	169	177	200	165	144	146	147	148	149
PERCENT DIFFERENCE											1	1	1
FROM BASELINE	0	0 0	4 7	35.5	28 0	31 1	44 9	17 0	0 7	0.7	0 7	0.7	0 0
A TERNATIVE BA													
<b>Y</b> -X	0	0	4	25	30	14	c	0	0	0	c	0	0
6-7	0	0	C	14	16	7	0	0	٥	0	0	0	0
10-12	c	0	٥	1.4	17	80	٥	0	0	0	0	0	0
TOTAL M-X RELATED	٥	0	8	53	63	56	-	0	0	0	c	٥	0
M-X PLUS BASELINE	113	118	131	182	195	164	139	141	143	145	146	147	148
PERCENT DIFFERENCE													1
FROM BASELINE	0	0	6.5	410	47 6	21 3	0 7	0	0	0 0	0 0	0 0	0

SOURCE HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X RELATED REGUIREMENTS FOR LAW ENFORCEMENT PERSONNEL BY ALTERNATIVE, IN MILLAKD ASSUMING HIGH BASELINE

AL TERNATIVE / PERSONNEL REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	0661	1991	1992	C661	1994
BASELINE REQUIREMENTS	53	25	31	37	36	37	36	35	62	8	30	90	ñ
PROPOSED ACTION M-x REQUIREMENTS M-x PLUS BASELINE	90	0 50	33	B 4	4 4	r 4	51 84	37	0 %	၀ ဇ္က	င် မွ	9 0	° 1E
PERCENT DIFFERENCE FROM BASELINE	0	0	6 9	21 3	16 2	18 5	32 7	15 5	0 0	0 0	0 0	0 0	0 0
ALIERNALIVE 1 H-X REQUIREMENTS H-X PLUS BASELINE	9 0	C 15.	33	æ <b>4</b>	4 N	r 4	1.2 48	37	0 6	၀ ဇ္ဂ	ငစ္က	0 0	31
PERCENT DIFFERENCE FROM BASELINE	0.0	0 0	6 9	21 3	16 2	18 5	32.7	15 5	0	0	0	0	0
ALTERNATIVE 2 H-X REQUIREMENTS H-X PLUS BASELINE	0 8	0 %	e 4.	2.4	56 26	39 76	47	£ 7.	32 61	27 57	27 57	57	28 82
PERCENT DIFFERENCE FROM BASELINE	0	0 0	p.	32 0	70 3	103 3	1 821	133 2	107 2	9 68	9 88	8 78	87. 1
ALIERNATIVE 3 H-X REQUIREMENTS H-X PLUS BASELINE	53	20	3 6	B <b>₹</b>	จ นี้	V 4	12	3.7	9 °	ဝဓ္က	ဝဓ္က	۰ ۾	31
PERCENT DIFFERENCE FROM BASELINE	0 0	0	6.3	21.3	16 2	18 5	32 7	15 5	0 0	0	0	0 0	0
ALTERNATIVE 4 M-X REQUIREMENTS M-X PLUS BASELINE	23	250	33.2	æ <b>₹</b>	<b>4</b> 6	r 4	12	37	0 %	၀ ဇ္ဂ	၀ ၁၉	٥ ۾	31
FERCENI DIFFERENCE FROM BASELINE	0 0	0	6 3	21 3	16 2	18 5	32 7	6 61	0 0	0	0 0	0 0	0
ALTERNATIVE 5 M-X REQUIREMENTS M-X PLUS BASELINE	0 5	25	64 ED	<b>8</b> 0 ₹	4 <u>4</u>	r 4	12	37	0 68	ဝဓ္က	င္ ဇ္က	ဝဓ္က	3.0
FERCENI DIFFERENCE FROM BASELINE	0	0	6 3	21 3	16 2	18 5	32.7	15 5	0 0	0	0	0 0	0
ALTERNATIVE 6 M-X REQUIREMENTS M-X PLUS BASELINE	62	25	3.6	න <b>දේ</b>	4 <del>4</del>	7 4	12 48	37	2 0	ဝဓ္က	င ဝွ	ဝဓ္က	9 10
FERCENT DIFFERENCE FROM BASELINE	0	0	6 3	21.3	16.2	18 5	32.7	£ 91	0 0	0	0 0	0 0	0 0
AL LERNATIVE BA M-X REQUIREMENTS M-X PLUS BASELINE	° 62	c 8	- <u>S</u>	10	2. <b>4</b>	43	98	ဝဗ္ဗ	0 %	0 05	30	စ စ္က	9 F
PERCENT DIFFERENCE FROM BASELINE	0	0	3.2	7 92	35	15.9	0	0	0	0	0	0	0

PROJECTED BASELINE AND M-X RELATED REQUIREMENTS FOR LAW ENFORCEMENT PERSONNEL BY ALTERNATIVE, IN MILLAKD ASSUMING TREND BASELINE

PERSONNEL REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASELINE REQUIREMENTS	19	90	50	21	22	22	23	23	, 4	24	24	54	25
PROPOSED ACTION													
M-X REQUIREMENTS	0	0	a	00	9	7	12	ın	0	0	0	0	J
M-X PLUS BASELINE	19	8	55	53	88	53	32	58	24	24	24	24	52
FERCENI DIFFERENCE FROM BASELINE	0 0	0 0	9 6	36. 6	<b>26</b> . 8	30.6	51.4	21.0	0.0	0.0	0.0	0.0	0
ALTERNATIVE 1													
	0	0	2	80	•	7	12	ın	0	0	0	٥	J
M-X PLUS BASELINE	19	8	55	53	58	55	32	58	24	24	2	24	52
PERCENT DIFFERENCE FROM BASELINE	0	0 0	9	36 6	<b>26</b> . 8	30.6	51.4	21 0	0.0	0 0	0 0	0.0	0.0
A TERNATIVE 2													
	0	0	6	12	58	40	48	44	32	27	27	27	23
M-X PLUS BASELINE	19	50	23	33	₽	79	7.1	49	26	51	51	51	52
FROM BASELINE	0 0	0.0	14.3	54.8	116 2	174.9	205.4	184.4	131.4	6 601	109.1	108.3	107.8
ALTERNATIVE 3													
	0	0	N	Œ	4	^	12	S	0	0	0	0	0
M-X PLUS BASELINE	19	8	23	53	58	8	32	58	24	<b>5</b>	24	<b>5</b>	ผ
FROM BASELINE	0 0	0.0	9.6	36. 6	26.8	30. 6	51.4	21.0	0.0	0.0	0.0	0 0	0
ALTERNATIVE 4													
M-X REGUIREMENTS	0	0	C	00	9	7	12	an.	0	0	0	0	C
M-X PLUS BASELINE	19	20	55	53	28	8	32	88	24	2	24	7	52
PERCENT DIFFERENCE FROM RASELINE	c	c	7	7 70	40	4		6	•	c	c	Ċ	c
												>	
ALTERNATIVE 5	ć	5	c	C	٢	٢	Ş	•	ć	Ċ	4	•	,
M-X PLUS BASELINE	<u>.</u>	Š	, E	n c	, 6,	, <sub>0</sub> ,	, C.	0 00	0 0	0 40	⊃ <b>₹</b>	0	ט גי
PERCENT DIFFERENCE	1	1	; !	ì	<b>i</b>	ļ	)	ì	·	·		•	í
FROM BASELINE	0 0	0 0	9 6	36. 6	31 3	30. 6	51.4	25 1	0 0	0 0	0 0	0.0	0.0
ALTERNATIVE 6													
M-X REQUIREMENTS	c	0	Cı	9	7	7	15	9	0	0	c	0	0
M-X PLUS BASELINE	61	20	£	56	62	62	32	56	24	\$€	24	24	Ñ
	0 0	0 0	9 6	36 6	11 3	30 6	51.4	25 1	0 0	0 0	0 0	0 0	0
AL TERNATIVE BA													
	၁	c	-	10	13	9	c	c	c	0	٥	0	0
M-X PLUS BASELINE PERCENT DIFFERENCE	<u>.</u>	S S	<b>.</b>	31	32	83	53	23	46	24	<b>54</b>		Ĉ.
	6	3	•	,	!			,	6	6	6	6	4

PROJECTED BASELINE AND M-X RELATED REQUIREMENTS FOR FIRE PROTECTION PERSONNEL BY ALTERNATIVE, IN MILLAND ASSUMING HIGH BASELINE

ALTERNATIVE / PERSONNEL REGUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1661	1992	6661	1994
BASELINE REQUIREMENTS	19	50	56	30	30	31	30	56	24	4	25	25	25
PROPOSED ACTION M-X REGUIREMENTS M-X PLUS BASELINE	0	0 0	1 72	4 E	<b>e e</b>	35	7 37	28	0 4	0 42	0 52	25	25
PERCENT DIFFERENCE FROM BASELINE	0	0.0	89 89	12 9	13 1	12 8	23.1	7 5	0 0	0.0	0 0	0 0	0 0
ALTERNATIVE 1 M-X REQUIREMENTS: M-X PLUS BASELINE	0 19	0 02	1 22	4 A.	34	35	36	28.5	0 K	o 4	25	255	25
PERCENT DIFFERENCE FROM BASELINE	0.0	0.0	93 138	12 9	13 1	12 8	19 8	7.5	0 0	0	0 0	0.0	0 0
ALTERNATIVE 2 H-X REQUIREMENTS H-X PLUS BASELINE	0 61	00	C 88	8 38	15 45	21 52	23 53	18 44	11	31	7 32	7	7 32
FERCENT DIFFERENCE FROM BASELINE	0.0	0.0	7.7	25.9	9	67.4	76.0	67.6	44 7	28.2	27.8	27.6	27.4
ALTERNATIVE 3 H-X REQUIREMENTS H-X PLUS BASELINE	0	° 8	1 27	4 K	4 <b>4</b>	4 E	9 <b>%</b>	28	0 4	0 %	25	25	20
PERCENT DIFFERENCE FROM BASELINE	0.0	0.0	3.8	12.9	13.1	12.8	19.8	7.5	0 0	0.0	0.0	0.0	0.0
ALTERNATIVE 4 H-X REGUIRENENTS H-X PLUG BASELINE	0 61	50 0	1 27	4 <b>4</b>	4 4 4 4	35	36	2 8	0 54	0 4	25	55.0	N 0
FENCENT DIFFERENCE FROM BASELINE	0.0	0.0	3.8	12.9	1 61	12 8	19.8	7 5	0.0	0.0	0.0	0.0	0 0
ALTERNATIVE 5 H-X REQUIREMENTS H-X PLUS BASELINE	0 6	° 0,	1 27	4 A	4 4	4 10 4 10	7.37	28 28	0 4	0 4	92	25	0 80
FENCENI DIFFENENCE FROM BASELINE	0.0	0 0	3.8	12.9	13 1	12.8	23.1	7 3	0.0	0 0	0.0	0.0	0 0
ALTERNATIVE 6 H-X REQUIREMENTS H-X PLUS BASELINE	0 61	0 20	1 27	<b>4</b> 4	34	4 35	7 37	88 88	0 4	24	20	25	25
PERCENT DIFFERENCE FROM BASELINE	0.0	0 0	3.8	12 9	13 1	12 B	23 1	7.5	0 0	0 0	0 0	0.0	0 0
ALTERNATIVE BA H-X REQUIREMENTS H-X PLUS BASELINE	0	50 0	0 %	36	7 37	. 4	၁ ၃	0 58	0 4	0 <del>4</del>	52	0 52	25.0
FROM BASELINE	0	0 0	0 0	19 4	6 68	9 6	0 0	0	0 0	0	0.0	0.0	0.0

PROJECTED BASELINE AND M-X RELATED REQUIREMENTS FOR FIRE PROTECTION PERSONNEL BY ALTERNATIVE, IN MILLARD ASSUMING TREND BASELINE

BASELINE REQUIREMENTS PROPOSED ACTION			1 1 1	1 1 1 1 1 1 1	1	1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	1 1 1 1 1 1	1 1 1			
PROPOSED ACTION	15	16	17	18	18	18	19	19	50	50	50	50	50
M-X REGUIREMENTS	0 ;	٥:	- <u>:</u>	₹ (	4 ;	4 (	۲,	ر. ا	0 6	0 (	င	0 (	0 8
N-A PLOS BASELINE PERCENT DIFFERENCE FROM BASELINE	61 0	9 0	5. B	22.2	21 7	21.2	36 3	10 2	0	०	0 0	0	0
ALTERNATIVE 1 M-x REQUIREMENTS M-x PLUS BASELINE	0 51	0 91	18	4 CI	4 3	4 G	7 26	2.5	0 0	0 0	0 0	0 0	0 0
PERCENT DIFFERENCE FROM BASELINE	0 0	0 0	. B	22.2	21 7	212	36.3	10 2	0	0 0	0 0	0.0	0 0
ALTERNATIVE 2 H-X REQUIREMENTS H-X PLUS BASELINE	0	0 91	5 6	8 26	15	22	23	18 37	11	7.27	7 27	7 27	7 27
FROM BASELINE	0	0 0	11 6	<b>44</b> 3	81 2	116 6	119 3	91.4	54.7	34, 5	34 3	34.0	33 4
H ALIERNATIVE 3  M-X REQUIREMENTS  M-X PLUS BASELINE  PERCENT DIFFERENCE	15	0	18	4 55	4 55			na	50		50	50	
FROM BASELINE	0 0	0	S B	25 2	21 7	21.2	36.3	70	0	0	0.0	0 0	0
ALTERNATIVE 4 M-x REQUIREMENTS M-x PLUS BASELINE PERCENT DIFFERENCE	0 15	0 <b>91</b>	1 18	4 6	4 Cl	4 6	7 26	2.2	0 02	0 02	9 0	50	0 02
FROM BASELINE	0 0	0 0	8 8	22 22	21 7	212	36 3	10.2	0 0	0 0	0 0	0 0	0 0
ALTERNATIVE 5 M-X REQUIREMENTS M-X PLUS BASELINE PERCENT DIFFERENCE	0 15	0 16	1 18	4 62	4 %	4 0	7 26	21.	50	002	50	0 0	200
FROM BASELINE	0 0	0 0	5 8	22.2	21 7	212	36 3	10 2	0 0	0 0	0 0	C	0 0
AL LERNATIVE 6 M-x REQUIREMENTS	c	c	-	4	ς.	₹	^	ς.	c	c	c	c	c
M-X PLUS BASELINE	. C	16	18	· 6.	R	e e e e e e e e e e e e e e e e e e e	56	21	50	د	50	2	20
FROM BASELINE	0 0	0 0	5 B	6 63	21 /	21.2	36.3	10 2	0 0	0	0 0	0 0	0 0
ALTERNATIVE BA M-X REQUIREMENTS	o	ε	0	ę	`	m	c	c	0	၁	c	0	0
M-X PLUS BASELINE PERCENT DIFFERFN(E FROM BASELINE	S 0	0 0	0.0	5 R E	a >	21 15 9	<u> </u>	67 0	<b>0</b> 0	၀ ၁	000	<b>ဂ</b> ၁	0 0

PROJECTED BASELINE AND M-X RELATED LAND REGIONERING (ACRES) FOR SOLID MASTE DISPUSAL, BY ALTERNATIVE, IN MILLAND ASSUMING HIGH BASELINE

AL LENATIVE /	1983	1983	1964	1985	1986	1987	1988	6861	1990	14.61	2661	1993	1994
BASELINE REQUIREMENTS	1 8	•	<b>6</b>	8 6	9 %	5 8	5 0	Ω <b>₹</b>	n n	т. Се	E &	Б 84	6
PRINTINGED ACTION N-X REGUIREMENTS N-X PLUS BASELINE	0 =	0 0	2 5	♥ % O M	0 M	6 M	0 n	0 G	0 N	0 m 0 %	0 ft	0 m 5 %	9.0
PERCENT DIFFERENCE FROM BASELINE	0	0	€	14 2	* *		21 B	E0	0	0	0 0	0 0	0
ALLERNATIVE 1 H-X REQUIREMENTS H-X PLUS BASELINE	06	o •	0 0i	<b>₹</b> (N) O M	<b>₹</b> 0.1 © 16	4 N 0 M	0 n	00	0 N 0 C	0 F 0 N	O FI O N	0 E	9.0
PERCFNT DIFFFFENCE FROM BASELINE	၁ ၀	0	4	14 2	4 4	1 +1	21 8	8 3	0	0 0	0	0 0	0
ALTERNATIVE 2 M-X REGULIEMENTS M-X PLUS BASELINE	0 <b>5</b>	0 -	0 M	0 f	4 4 5	() <b>4</b> ○ 80	C) 4 - p	4 0	0 RI	0 6 3 0	0 0 0	0 0 0	0 0 0
PERCENT DIFFERENCE FROM BASELINE	0	0	4 8	26 8	6 0	70 6	76 3	1 94	44 7	31 0	30 &	30 3	8
ALLERNATIVE 3 M-X REQUIREMENTS M-X PLUS BASELINE	o <b>-</b>	0 -	0 N	<b>₹</b> 04	0 B	0 M	0 U	0 U Cr 4	0 0	9 0	0 E	000	90
PERCENT DIFFERENCE FROM BASELINE	0	0	4	14 2	4 41	1.4.1	21 8	60	0	0	0 0	0	0
ALTERNATIVE 4 M-X REQUIRENENTS M-X PLUS BASELINE	0 =	0 -	- <b>1</b> 0	0 M	0 M	0 E	0 D	00	0 R	0 B	0 M	0 E 0 B	0 0
PERCENT DIFFERENCE FRUM BASELINE	0	0 0	<b>₹</b>	14.2	14 4	14 1	21.8	8	0 0	0 0	0.0	0 0	0 0
ALTERNATIVE 3 M-x REGUIREMENTS M-x PLUS BASELINE	0 0 8	0 0	- s	<b>₹</b> 0,	0 E	0 B	0 B	0 A	0 N	9 0	0 m 0 ni	0 E	9 0
PERCENT DIFFERENCE FROM BASELINE	0	0 0	<b>⇔</b>	2 4 2	1.4	14 1	21.8	6 3	0.0	0 0	0.0	0 0	0 0
ALTERNATIVE & MENTS MENTS MENUS BASELINE	0 0	0 0	0 1 2 5	© 10 € 13	0 E	0 € 4 €	ο t. 41 44	2 6	0 CI	90	00	0 B	90
PERCENT DIFFERENCE FROM BASELINE	0	0	٠.	4 5	14.4	14.1	21.8	8.3	0.0	0 0	0.0	0 0	0
ALTERNATIVE BA M-X REQUIREMENTS M-X PLUS BASELINE	0 0	0 5	- 0 0 ti	ស្ត ១៣	0 9 E	0 E	0 B 0 G	0.5 0.4	0 N	© 81	0 E	0 M 0 N	00
PERCENT DIFFFRENCE FROM BASELINE	0	0	4	17 8	21 6	10.6	0	0	0.0	0 0	0 0	00	0

SOLARCE HOR SCIENCES, 4-NOV-BO

PROJECTED BABELINE AND M-X RELATED LAND REGUIREMENTS (ACRES) FOR SCLID MASTE DISPOSAL, BY ALTERNATIVE, IN SALT LANE/UTAM ABBUMINO MIGH. BABELINE

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PROJECTED BASELINE AND M-X RELATED LAND REQUIREMENTS (ACRES) FOR SOLID MASTE DISPOSAL, BY ALTERNATIVE, IN MILLARD ASSUMING TREND BASELINE

I AND REQUIREMENTS	1982	1983	1984	1985	1786	1967	1988	1989	1990	1661	1992	1993	1994
BASELINE REGUIREMENTS	1 4	 20	1 6	1 6	1.7	1 7	1 8	99	8	1 8	0	6 1	6 1
PHOPUSED ACTION M-X REQUIREMENTS	0	0	0.1	•	•	<b>o</b>	9 0	0	0				
M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE						•							
			r 0		٠ ا	ار د د	n Š	Z I	0	0	0	0	0
ALTERNATIVE 1 M-X REQUIREMENTS	0.0	0 0	0.1	0.4	0.4	•	9.0	0	0	0			
PERCENT DIFFERENCE											1.9	- 6	7
FROM BASELINE	0.0	0 0	4	24. 4	23 8	23.3	34.2	11 2	0	0 0	0 0	0	0
ALIERNATIVE 2													
M-X PLUS BASELINE	0 4	o n	o ⊶	O (V)	<b>₹</b> =	0 K	U• 4. U1 O	1 E	- C	0 5 5	2.0	C 0	ر د د
PENCENT DIFFERENCE FROM BASELINE	0.0	0.0	12.7	48.8	83.4	116.6	125.5	0 56	54 7	38.0	37 7	37.4	37.2
ALIERNATIVE 3 M-X REGUIREMENTS						0							
M-X PLUS BASELINE	1. 4	1.5	1 7	2 0	2	2	: CI □ ◆	0 0	8 7	D	5	6	) <del> </del>
FROM BASELINE	0.0	0.0	4	54 4	23.8	23 3	34.2	11 2	0	0.0	0 0	0.0	0 0
AL LERNATIVE 4													
M-X PLUS BASELINE	o <del>-</del>	o m	1 7	6 O	 	<b>₹</b> ⊶ ວິດໄ	0 G 4 4	0 0 0 0	0 5	0 1.8	0 -	0 6	0 -
PERCENT DIFFERENCE FROM BASELINE	0.0	0.0	4.4	24. 4	23.8	20.3	34.2	11 2	0 0	0.0	0 0	0.0	0.0
ALTERNATIVE S M-X REGUIDEMENTS													
M-X PLUS BASELINE	) <del>4</del> ;;	. <del>.</del>		ro	r = 5 %	# <b>-</b>	0 CI	7 -4 C (V)	0 H	- C	0 6 0 7	0 t	0 6
FROM BASELINE	0.0	0 0	4.9	24.4	23.8	23 3	34, 2	16 8	0 0	0 0	0.0	0 0	0.0
ALIERNATIVE 6													
M-X PLUS BASELINE	2 <del>-</del>			F C	o 0	<b>e</b> –	0 V	0 73 0 73	0 -	C B	0 6 0 7	o -	0 -
FERCENT DIFFERENCE FROM BASELINE	0	0 0	ų 9	4 44	23 8	23 3	34 2	16.8	0 0	0	0 0	0	0
ALIERNATIVE BA M-X REGUIDEMENTS			•										
M-X PLUS BASELINE	e € 			- : :-	0 m 0 d	7 O	0 -	- C	0 8	0 8	0 6	0 0	0 <b>-</b>
FROM BASELINE	0	0	4	000	35 7	5 7	0	0	0	5	5	5	0

PROJECTED BASELINE AND M-X RELATED LAND REQUIREMENTS (ACRES) FOR SOLID WASTE DISPOSAL, BY ALTERNATIVE, IN SALT LAKE/UTAH ABBUMING TREND BABELINE

## DATE ILME B